

Figure 1A

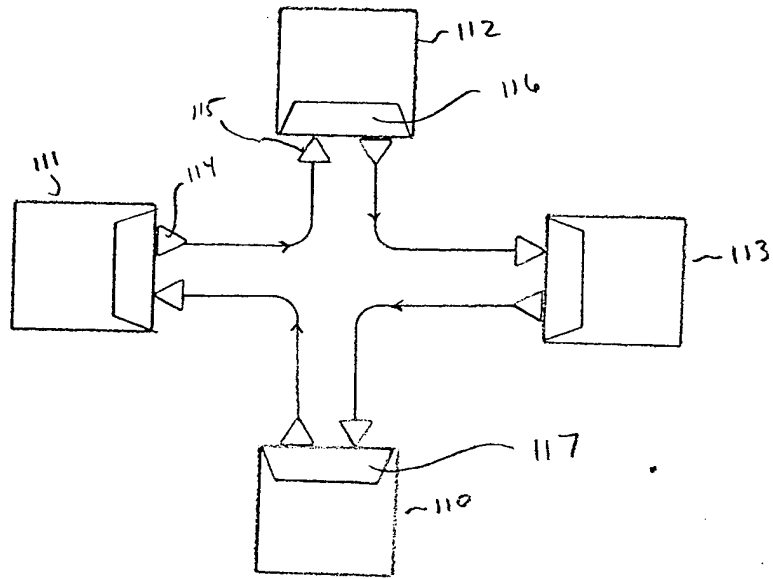


Figure 1B

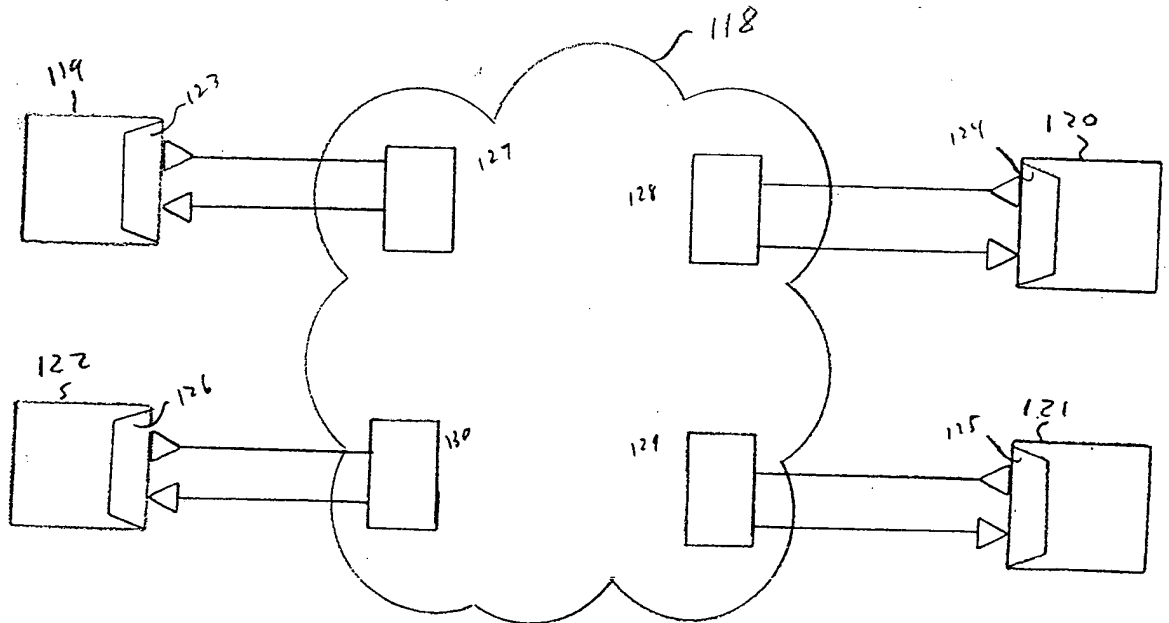
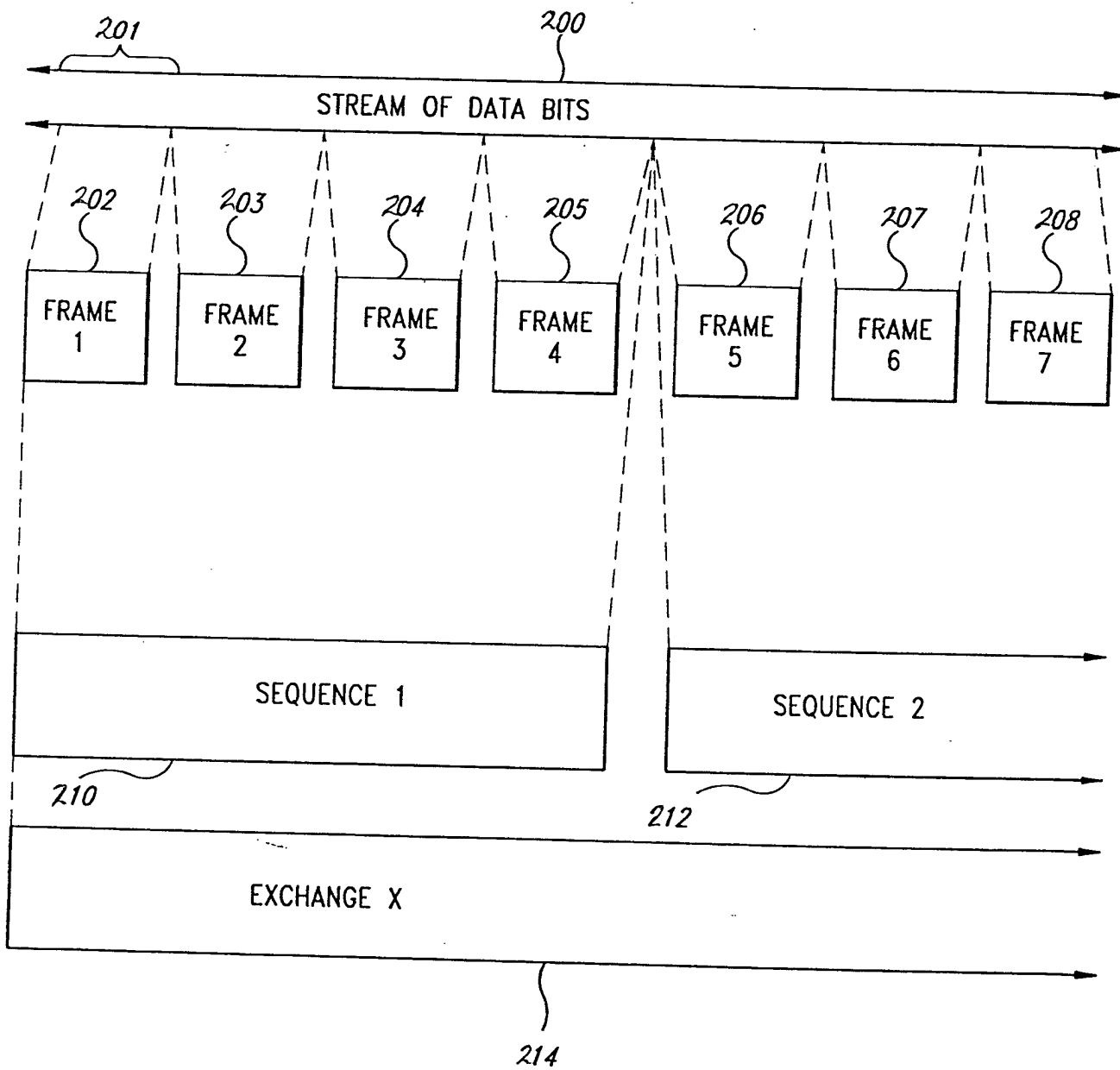
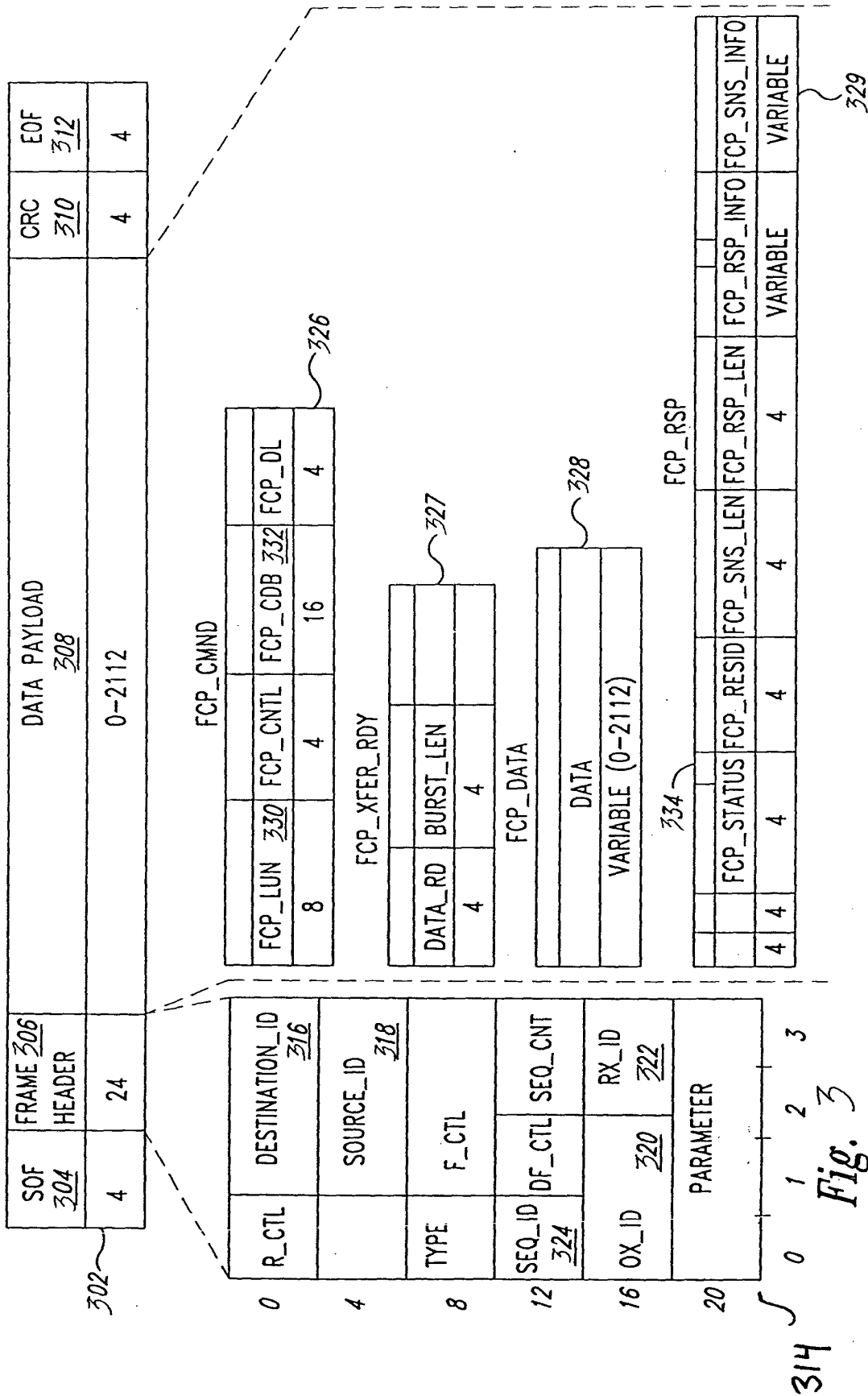


Figure 1C



*Fig. 2*

Fibre Channel FCP Frame



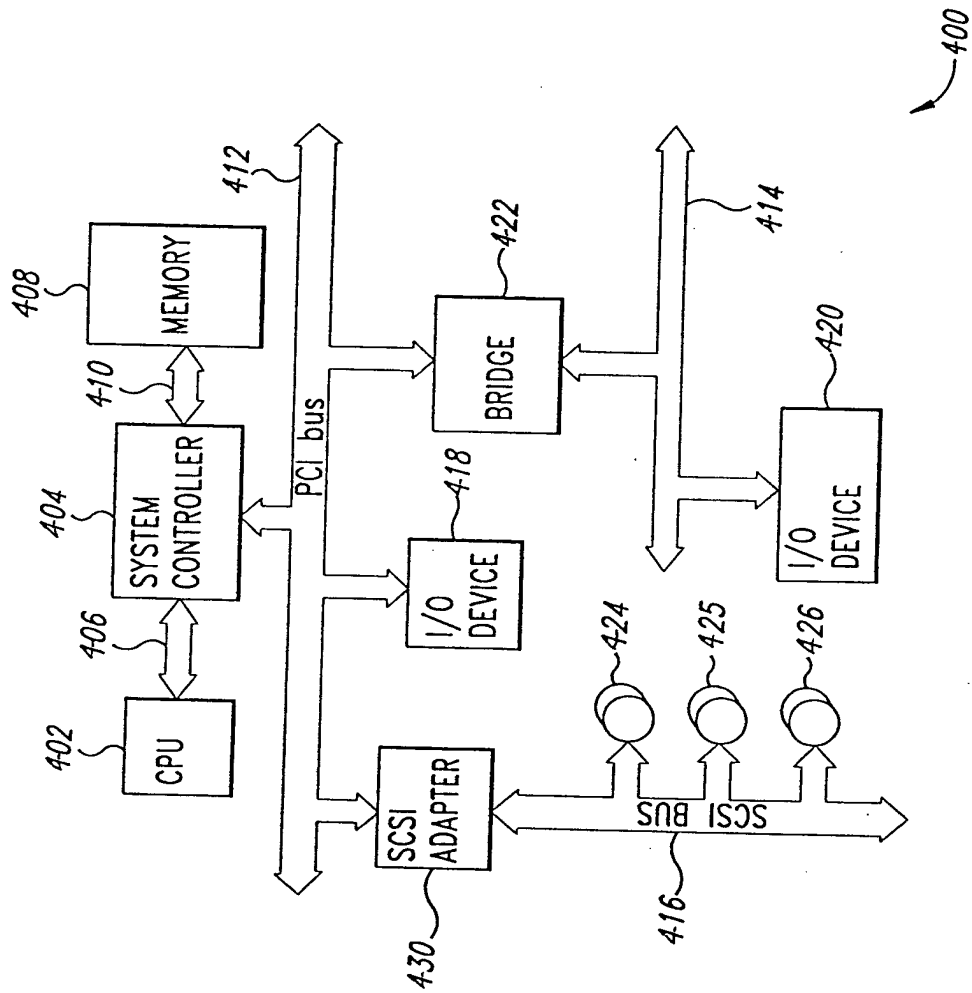


Fig. 4

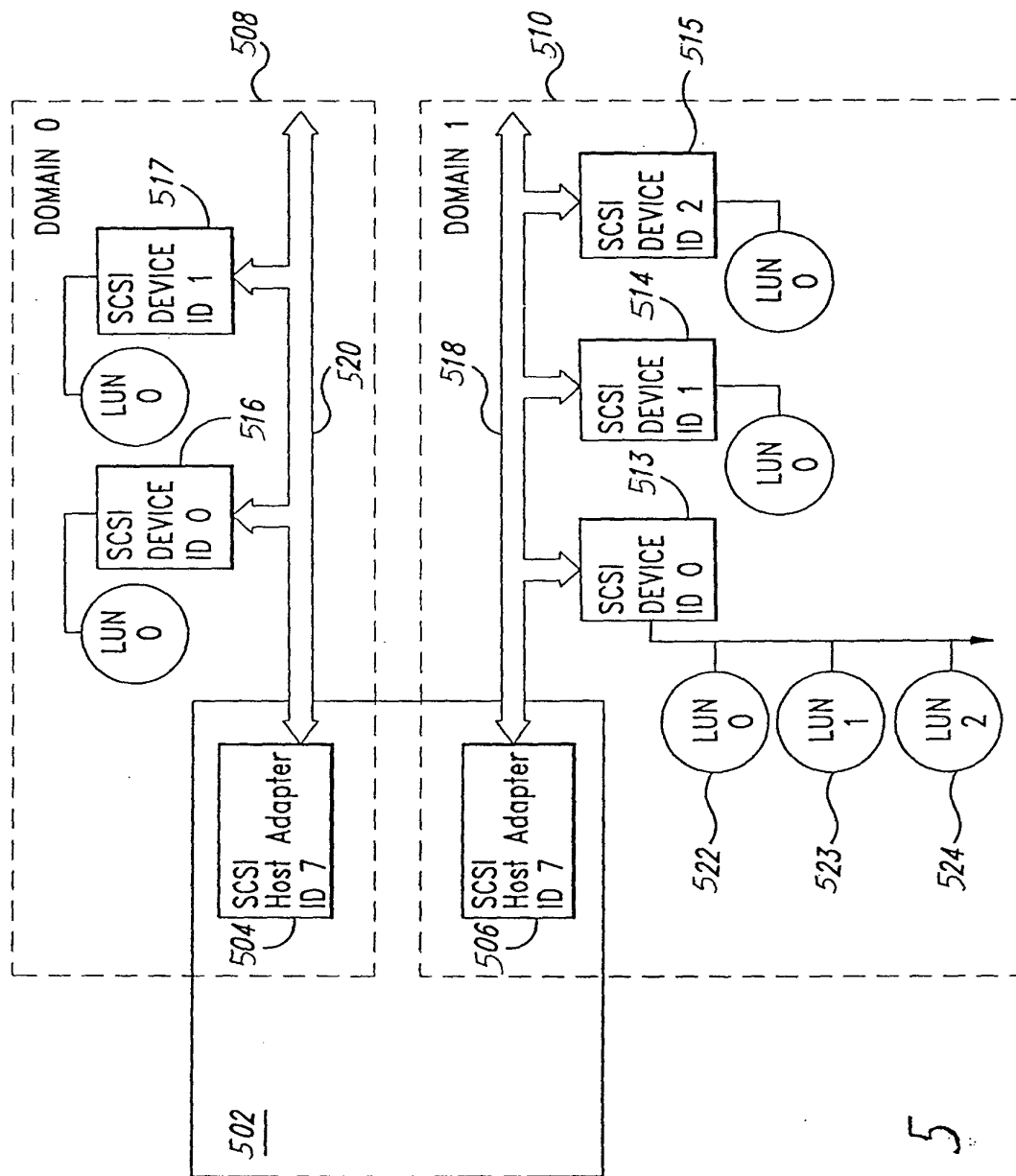
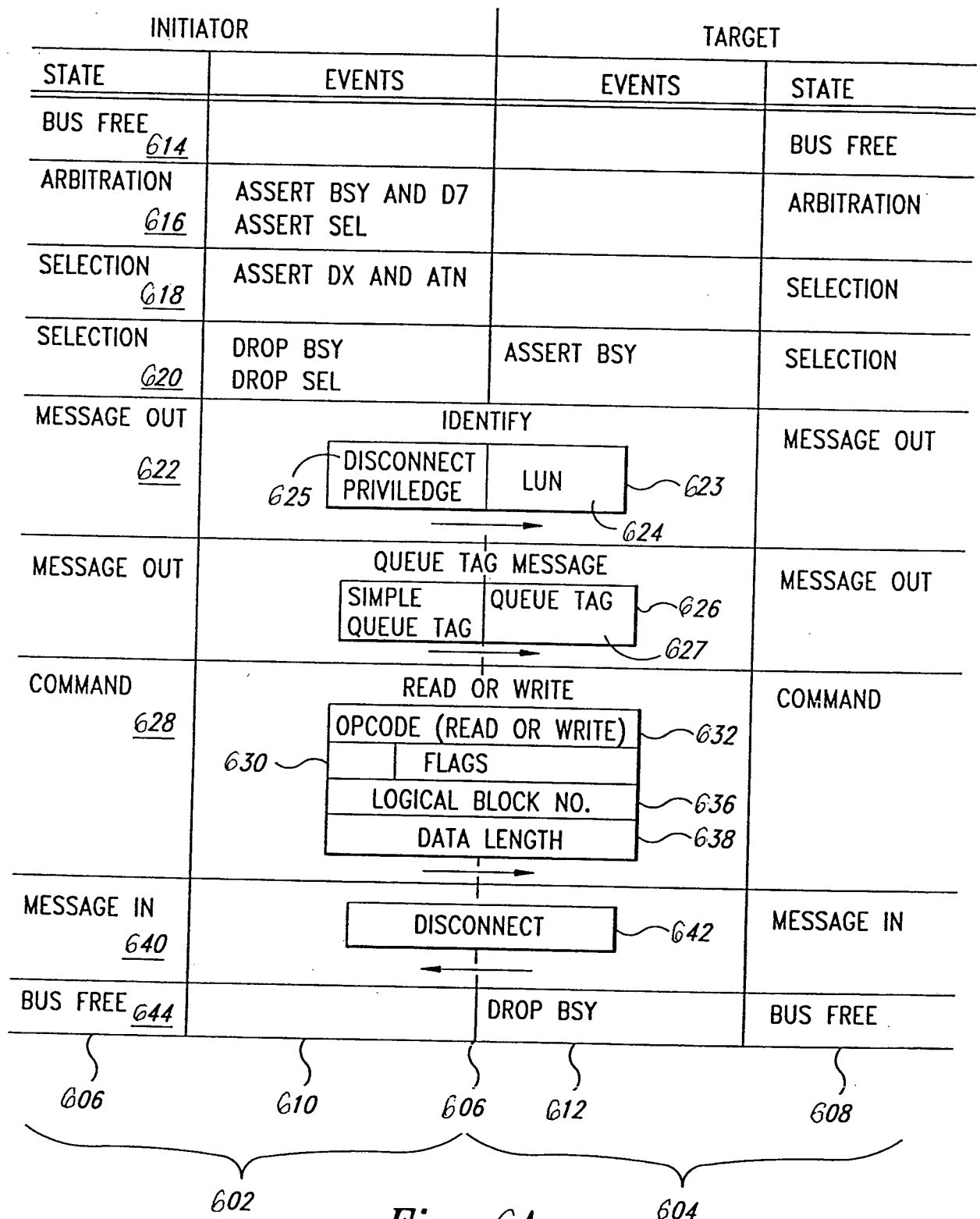
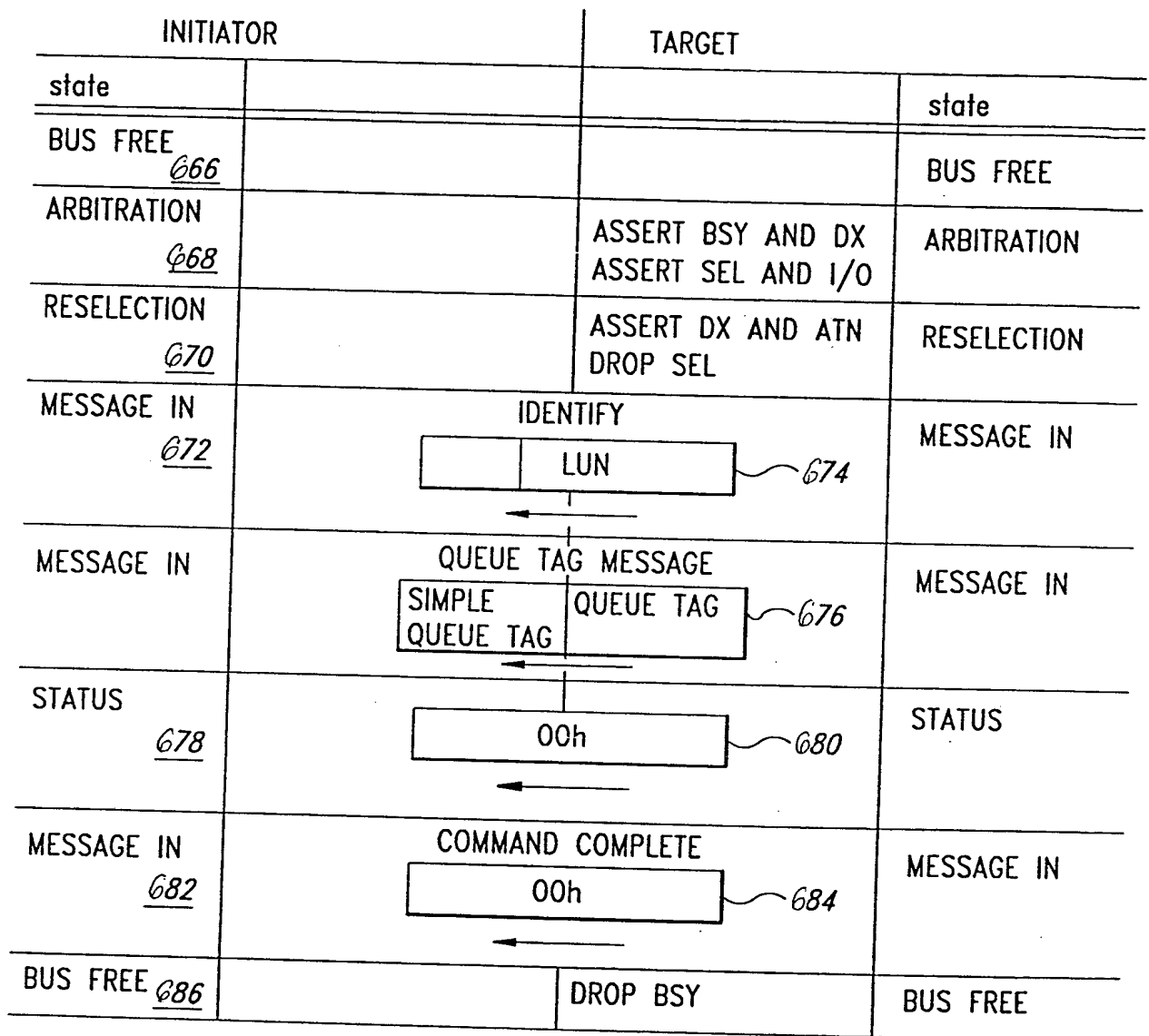


Fig. 5



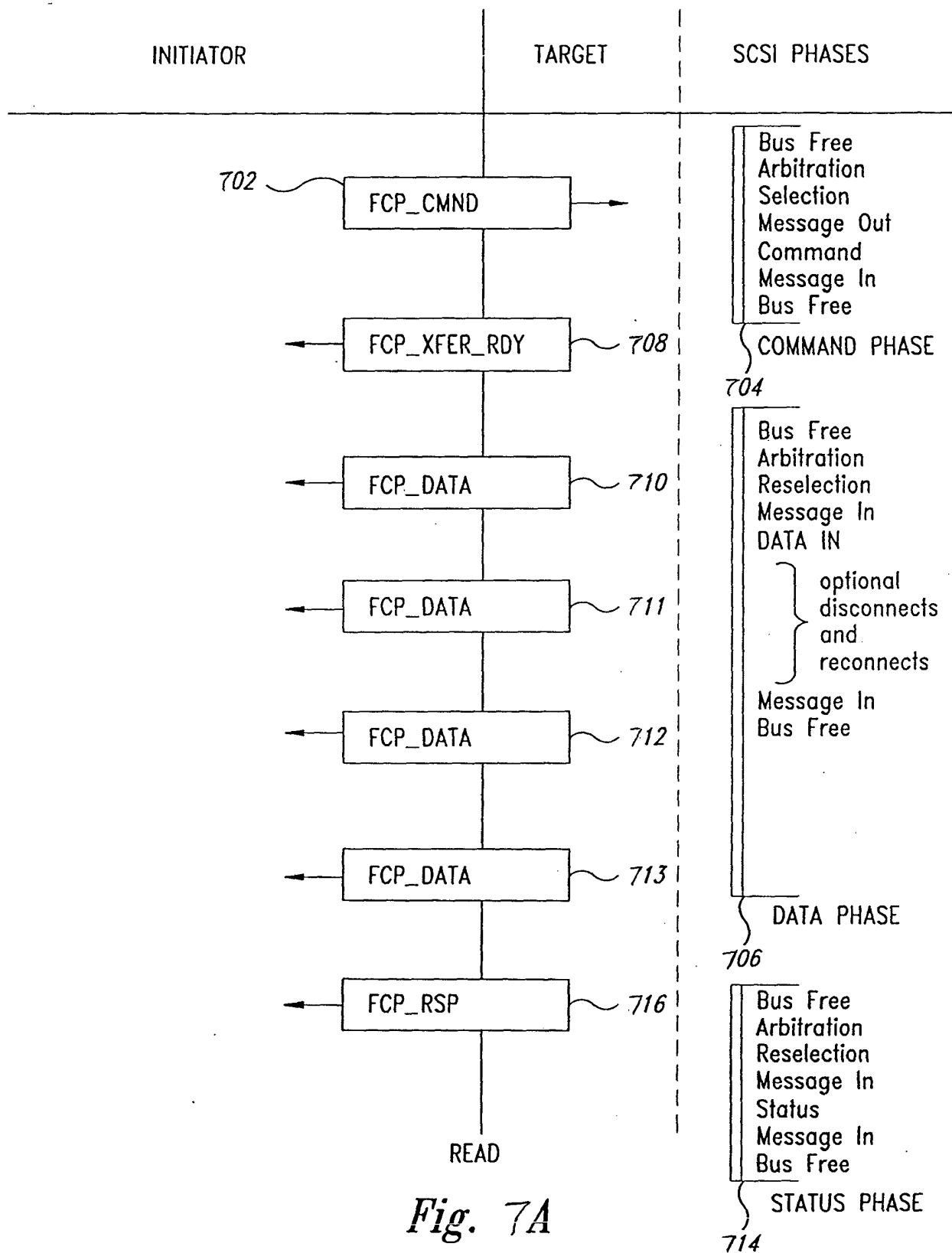
**Fig. 6A**

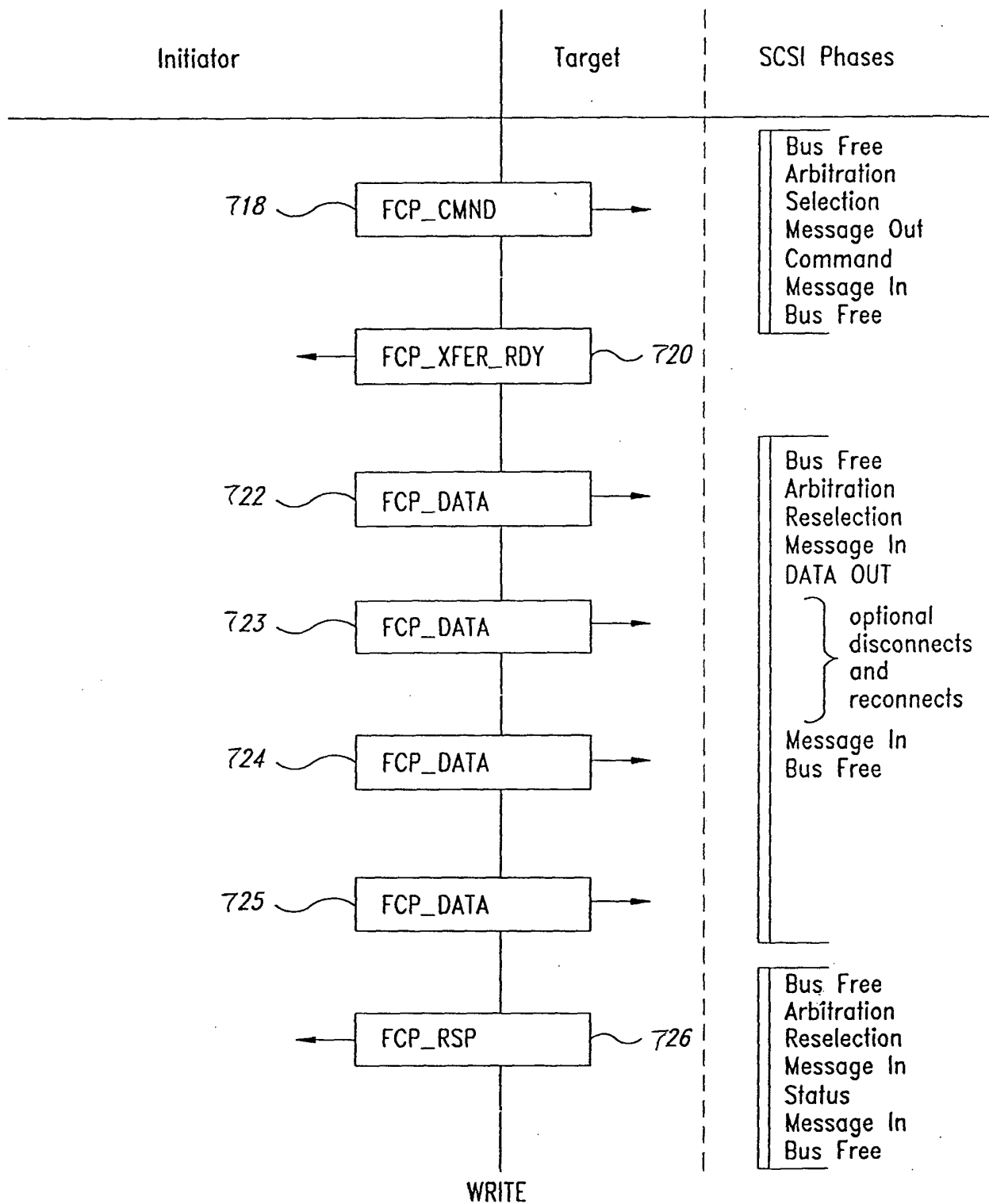




*Fig. 6C*







*Fig. 7B*

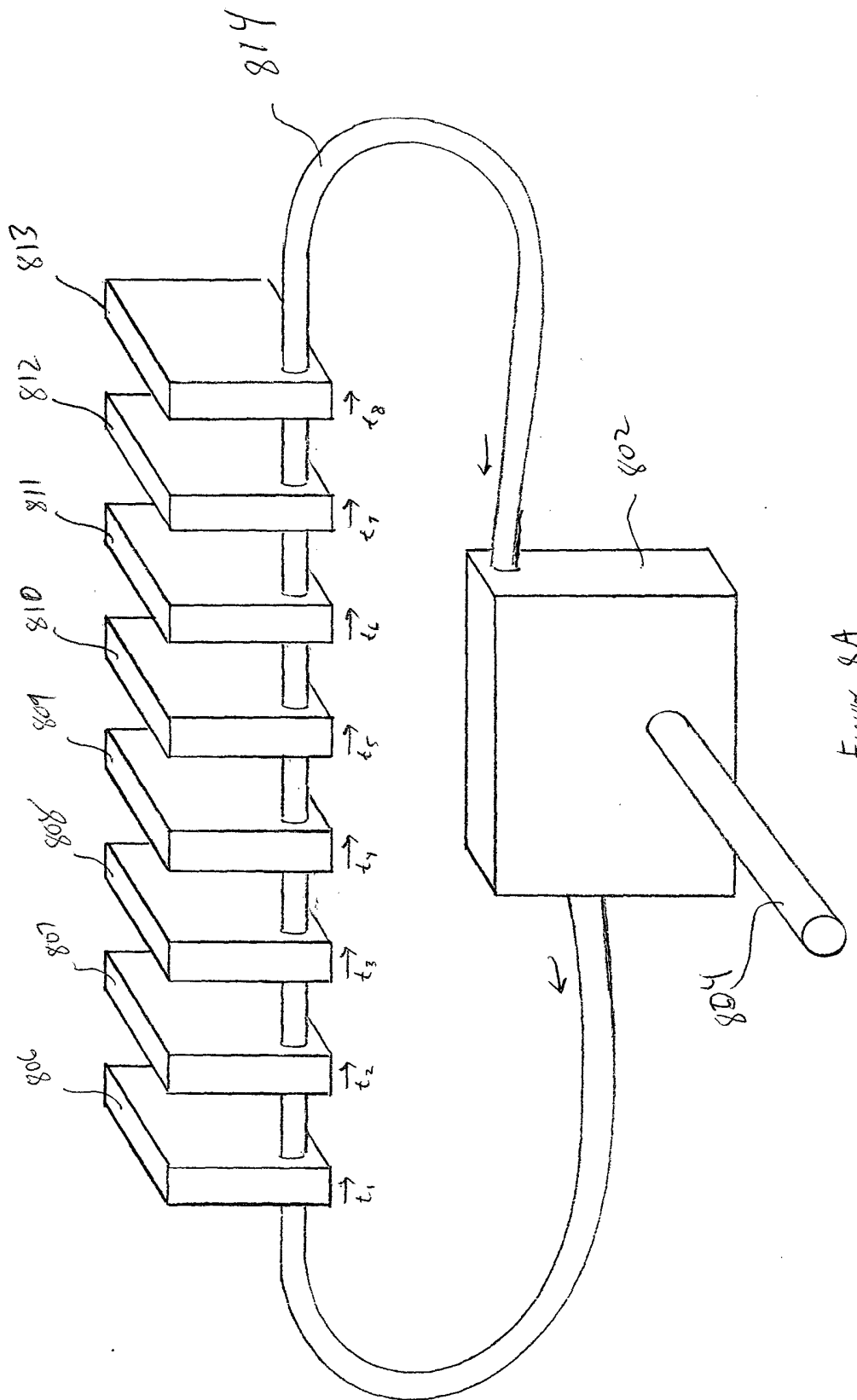
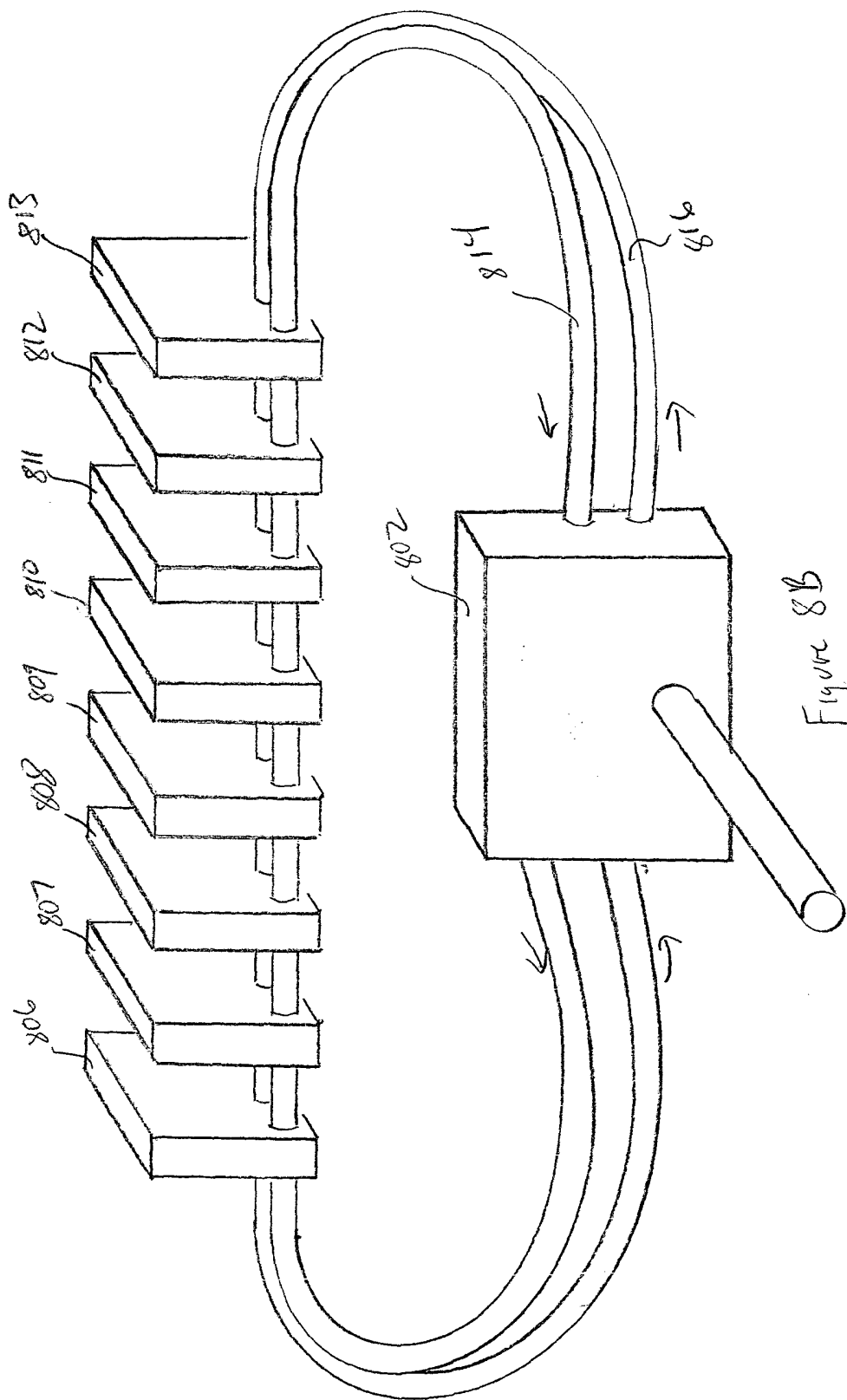
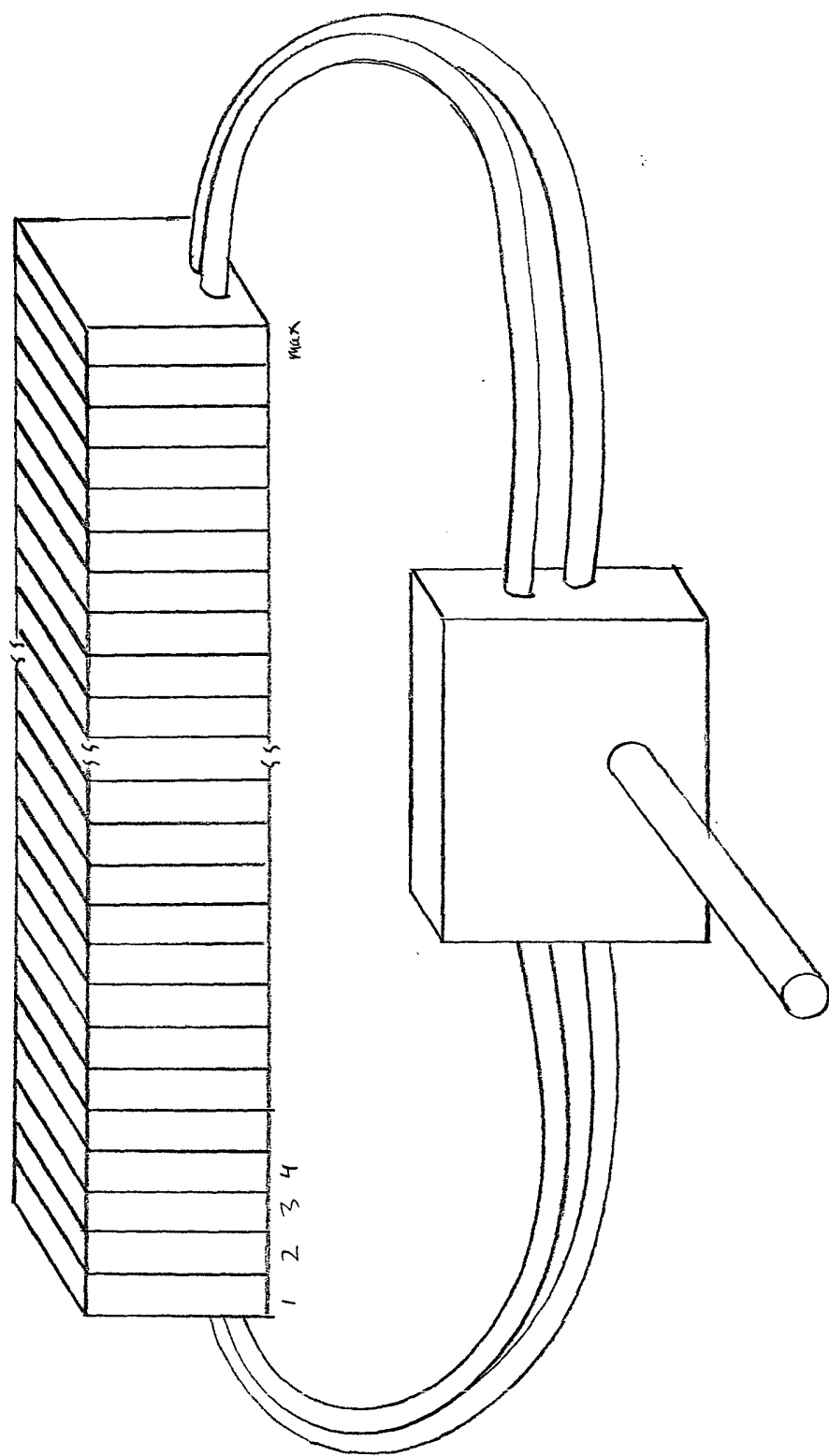


Figure 8A





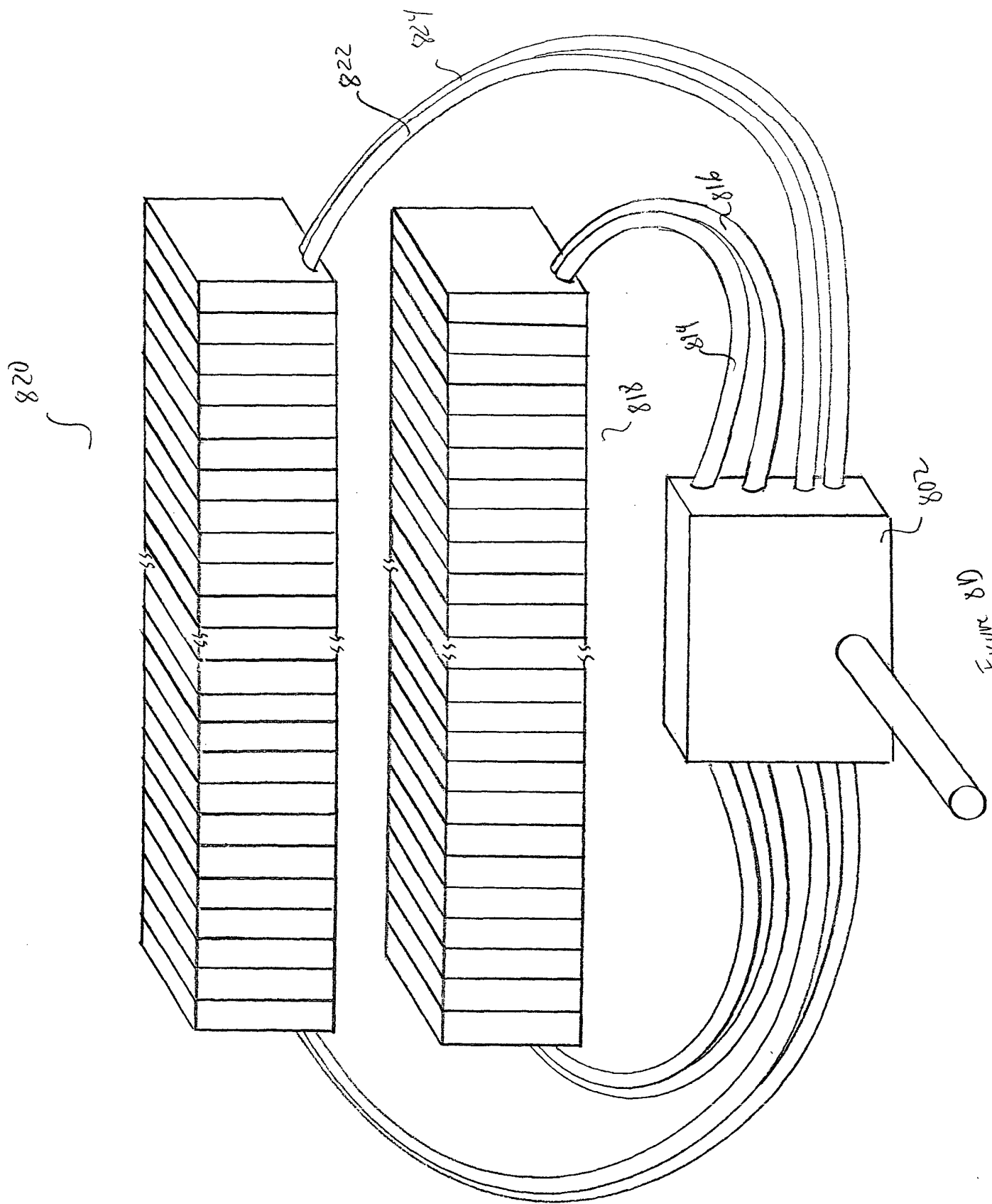


Figure 8D

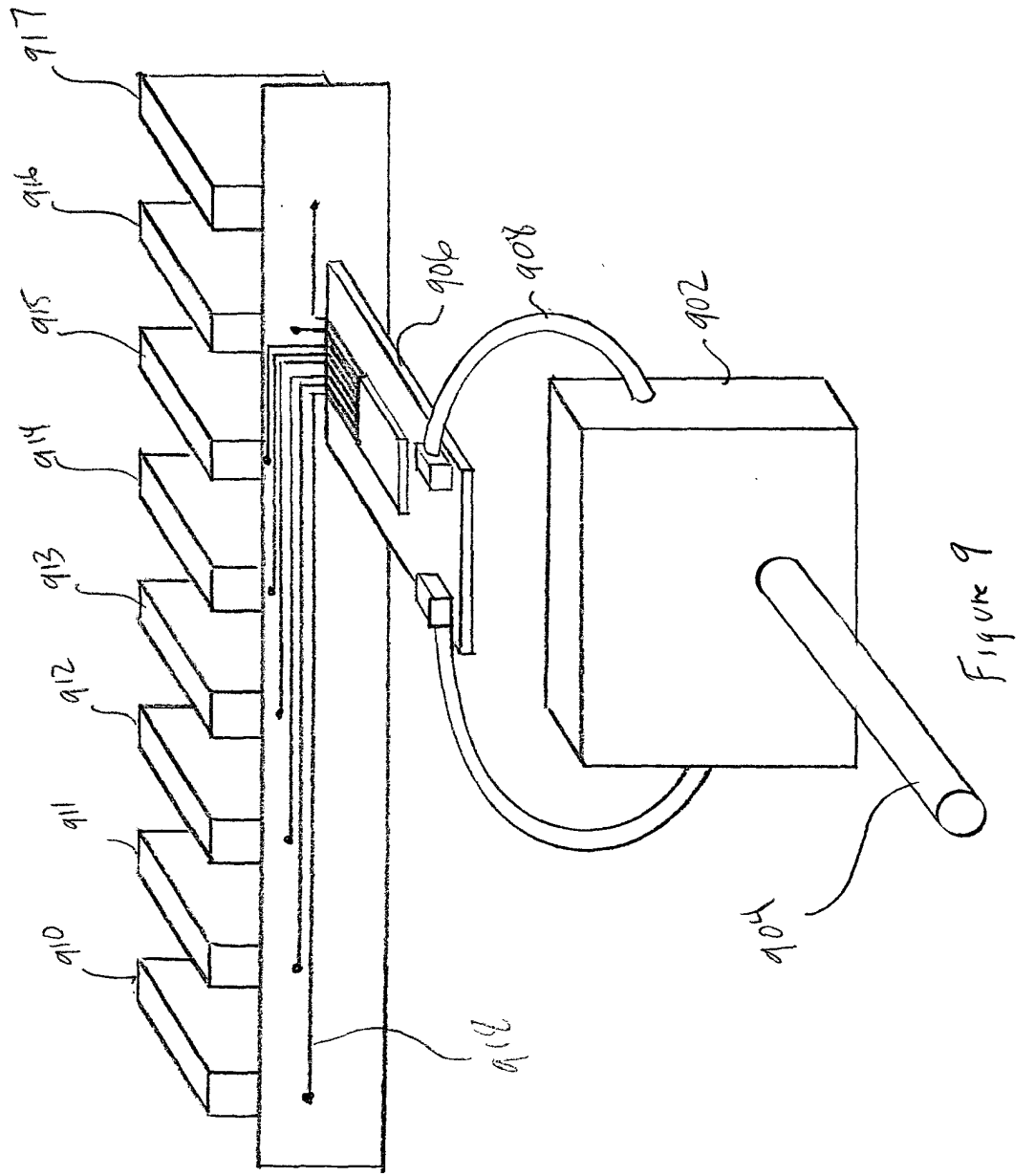


Figure 9

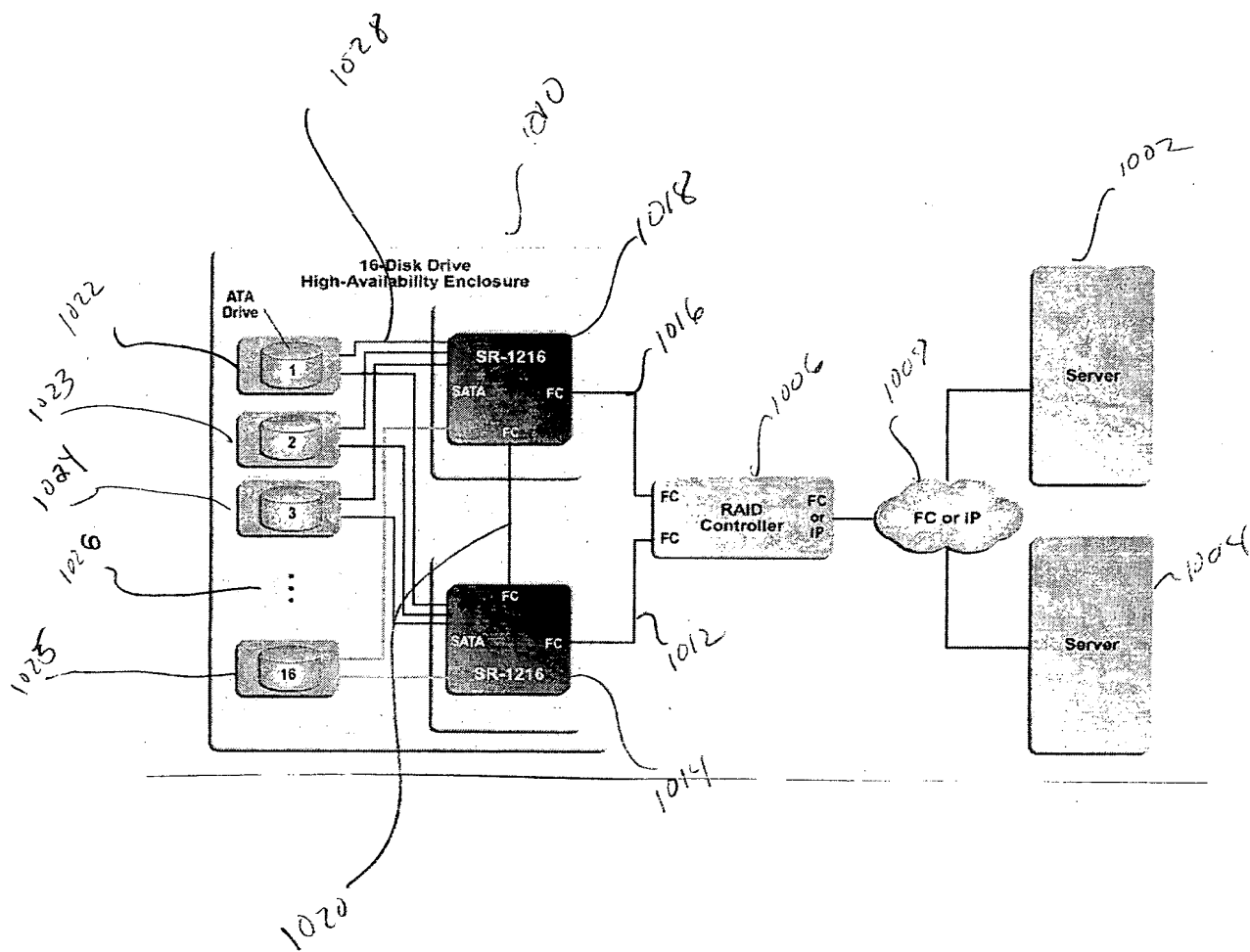


Figure 10



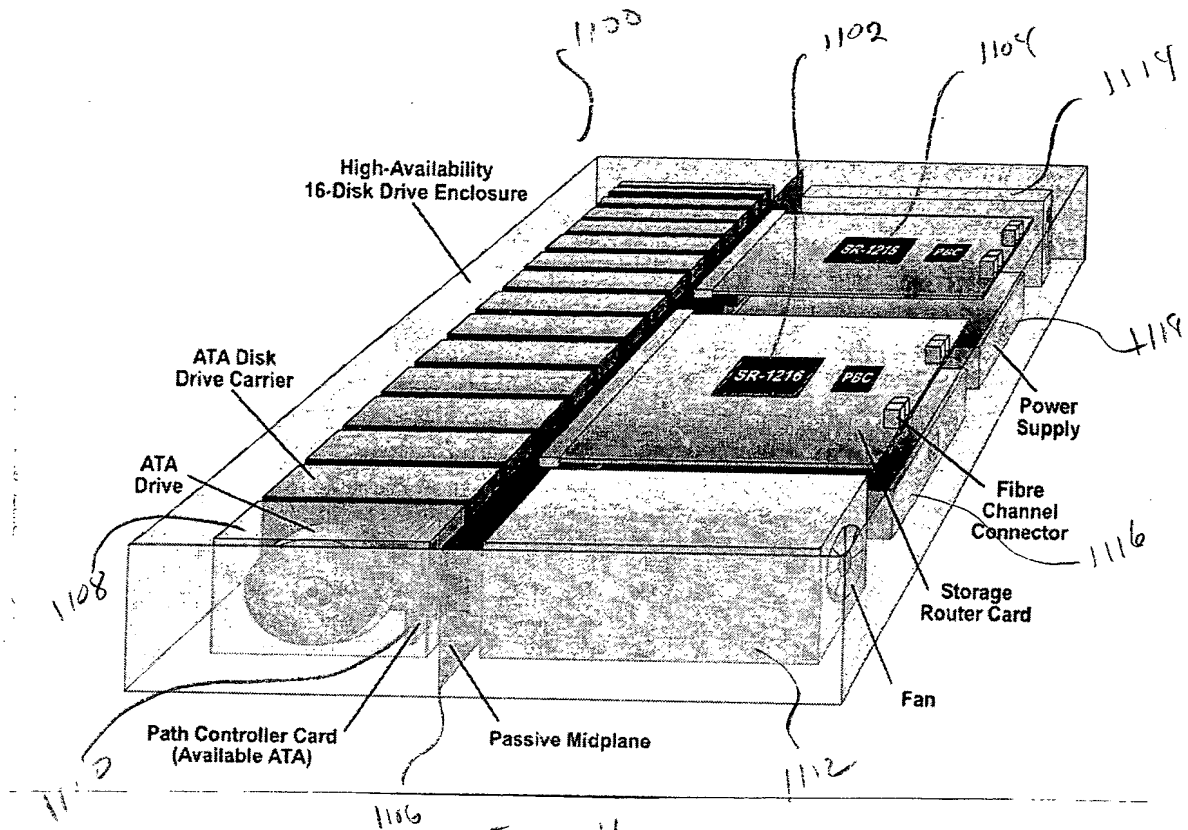


Figure 11

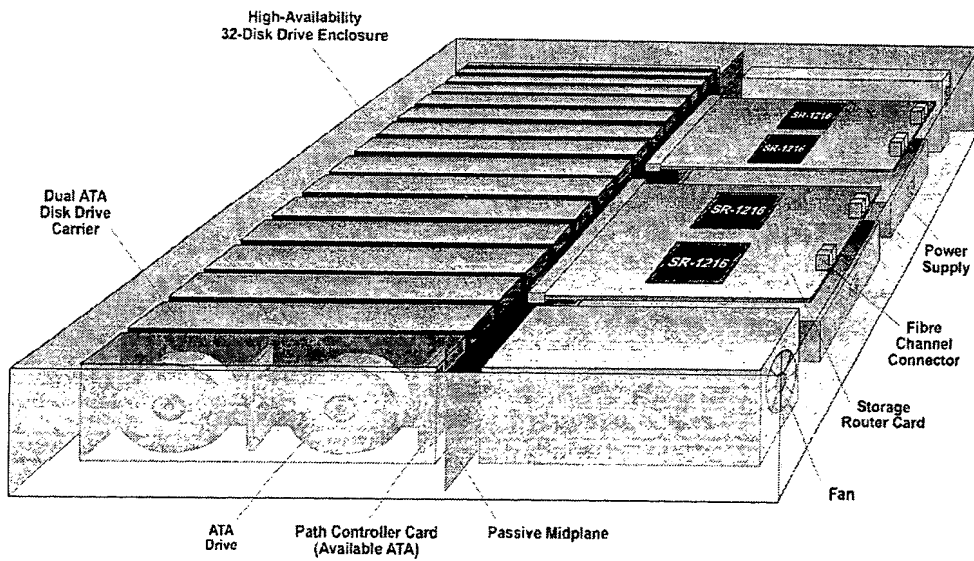
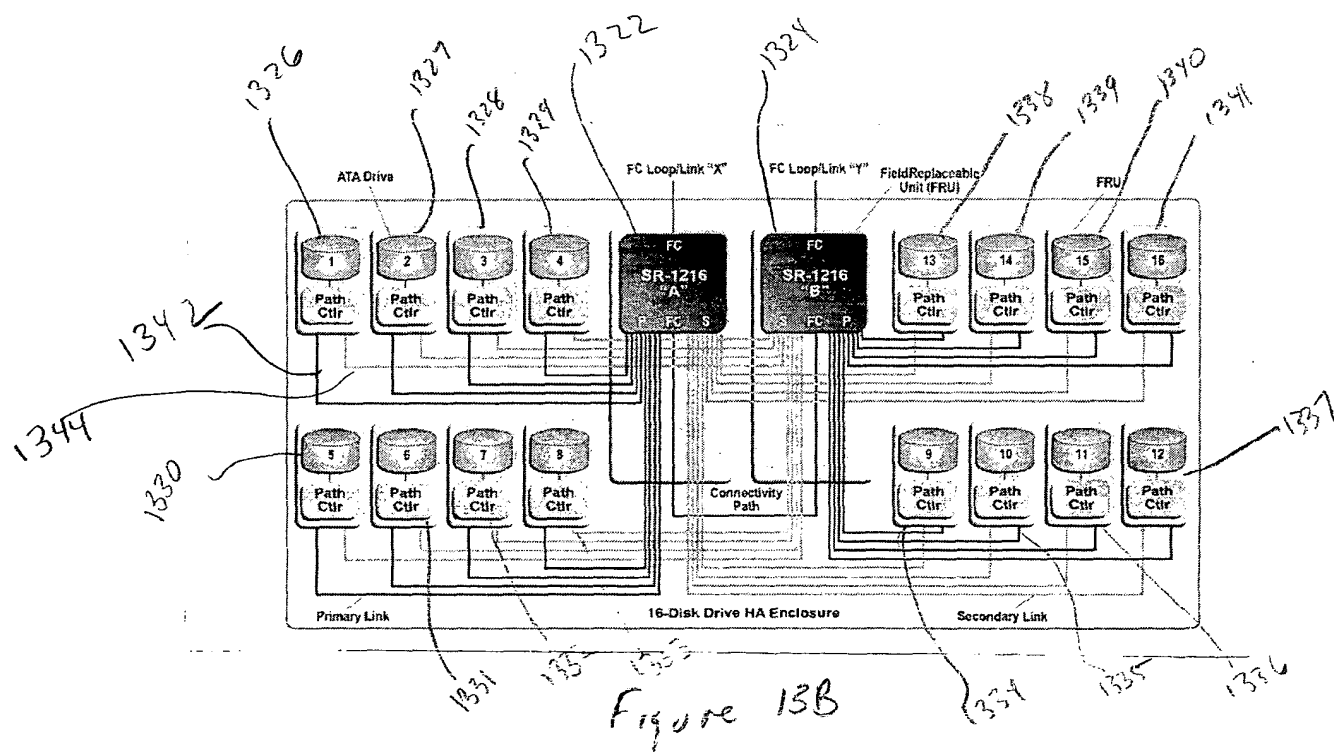
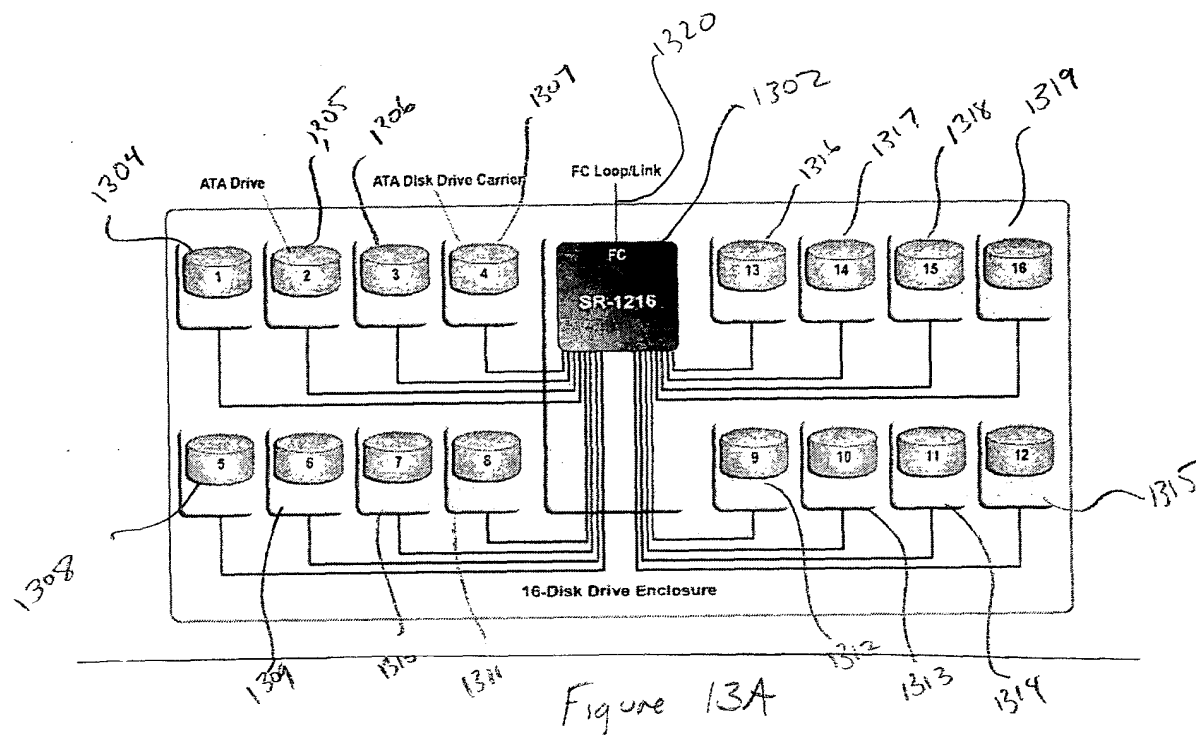


Figure 12



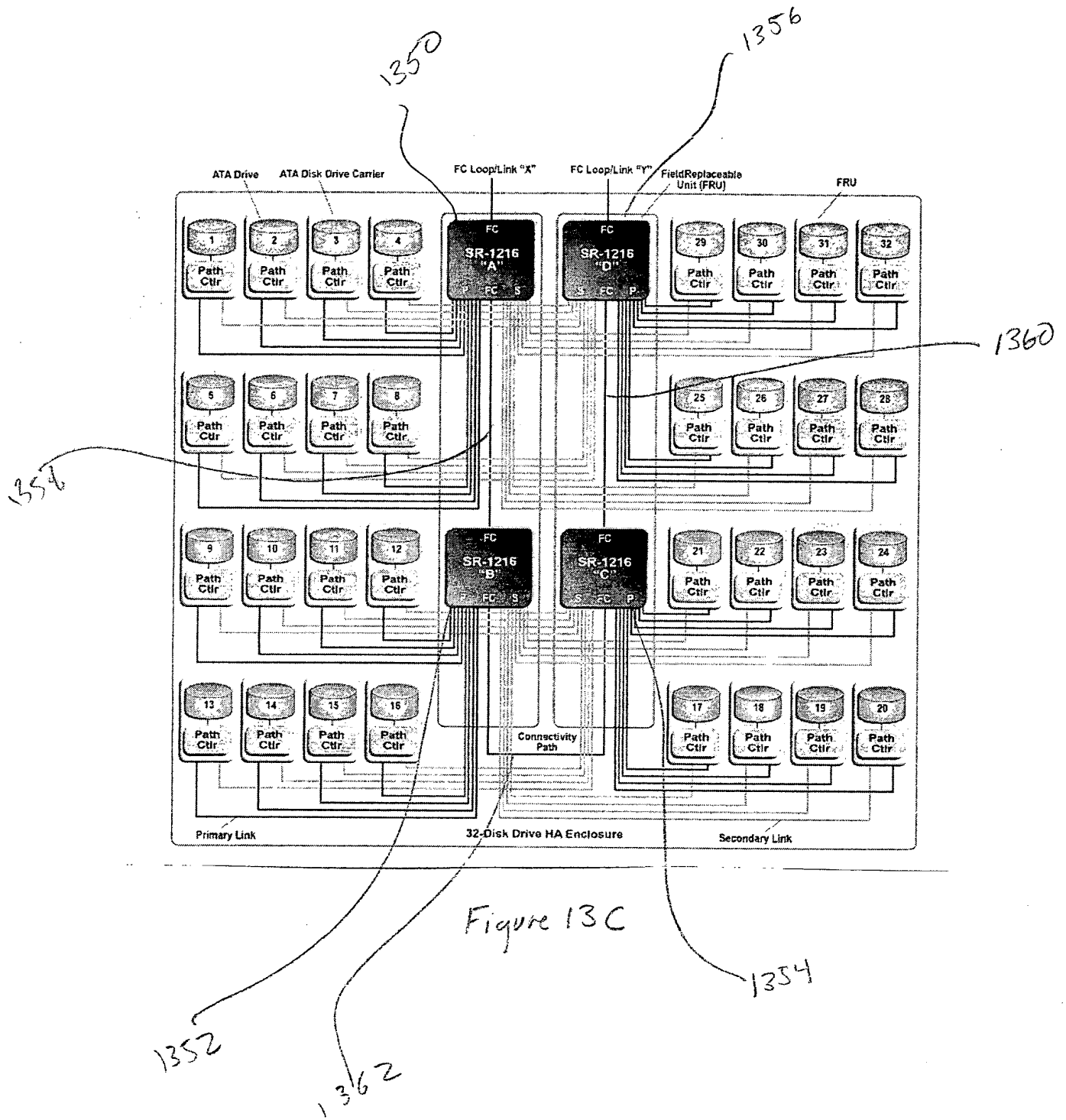


Figure 13C

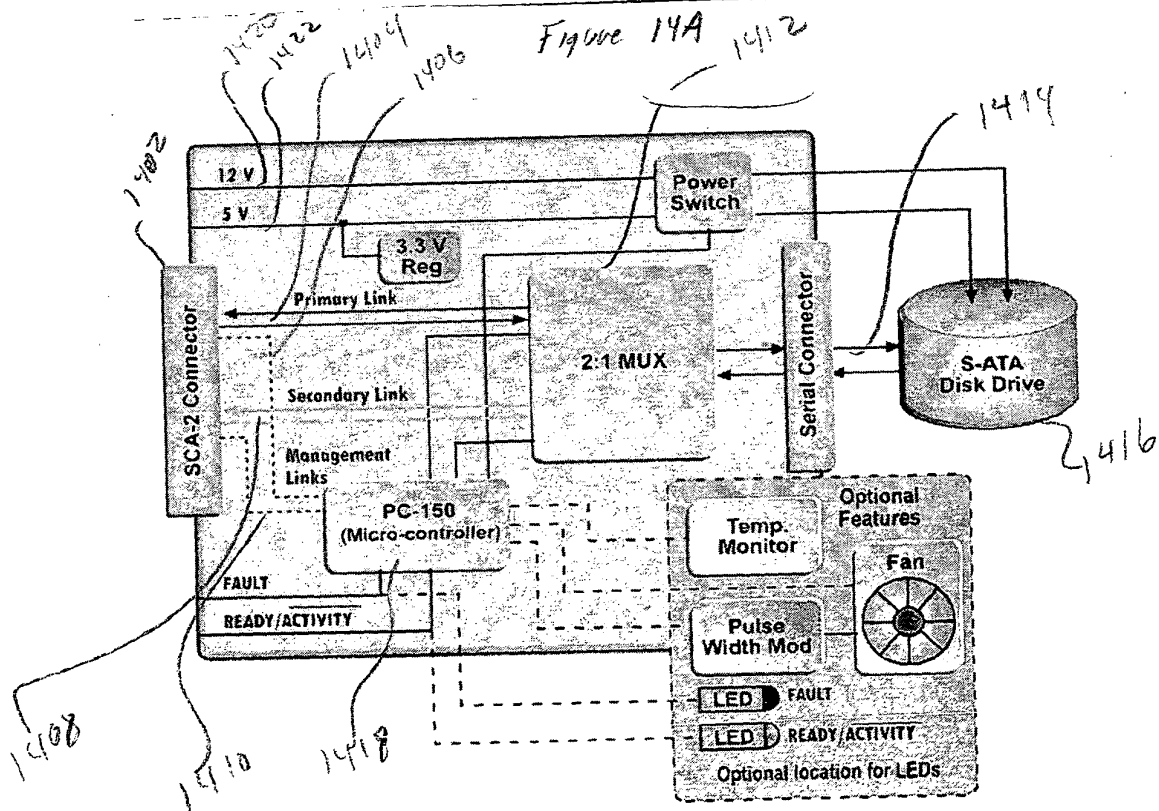
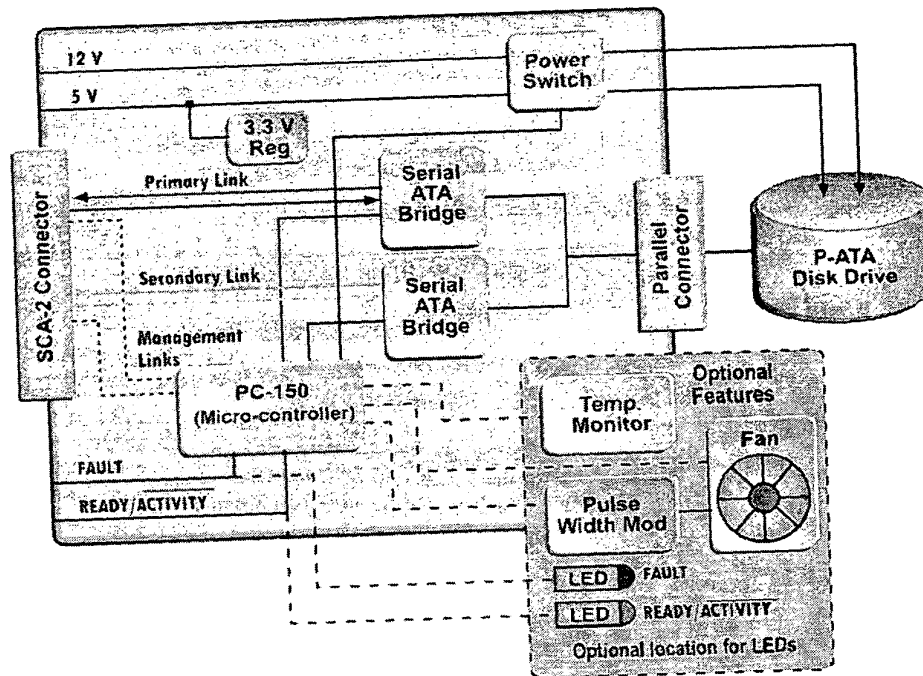
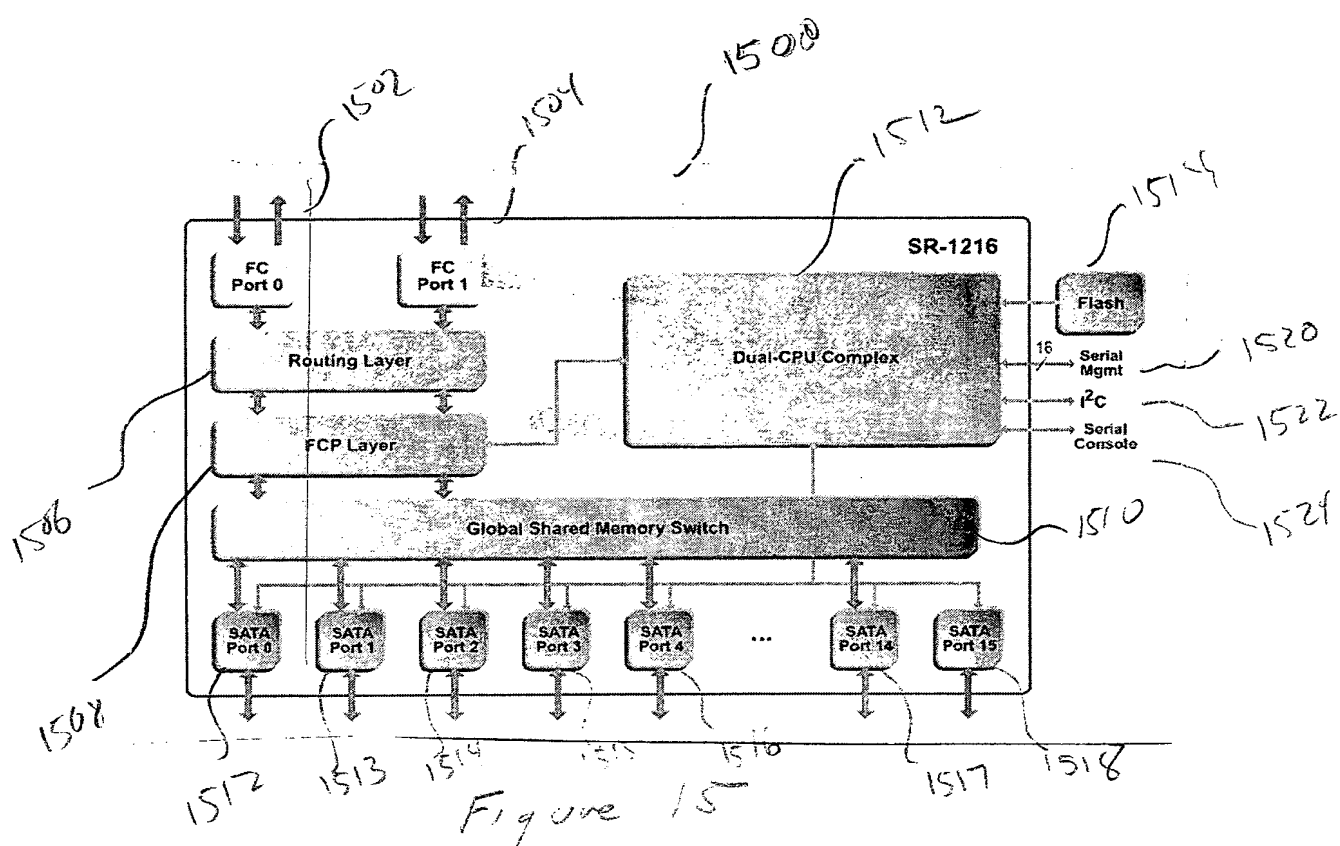


Figure 14B



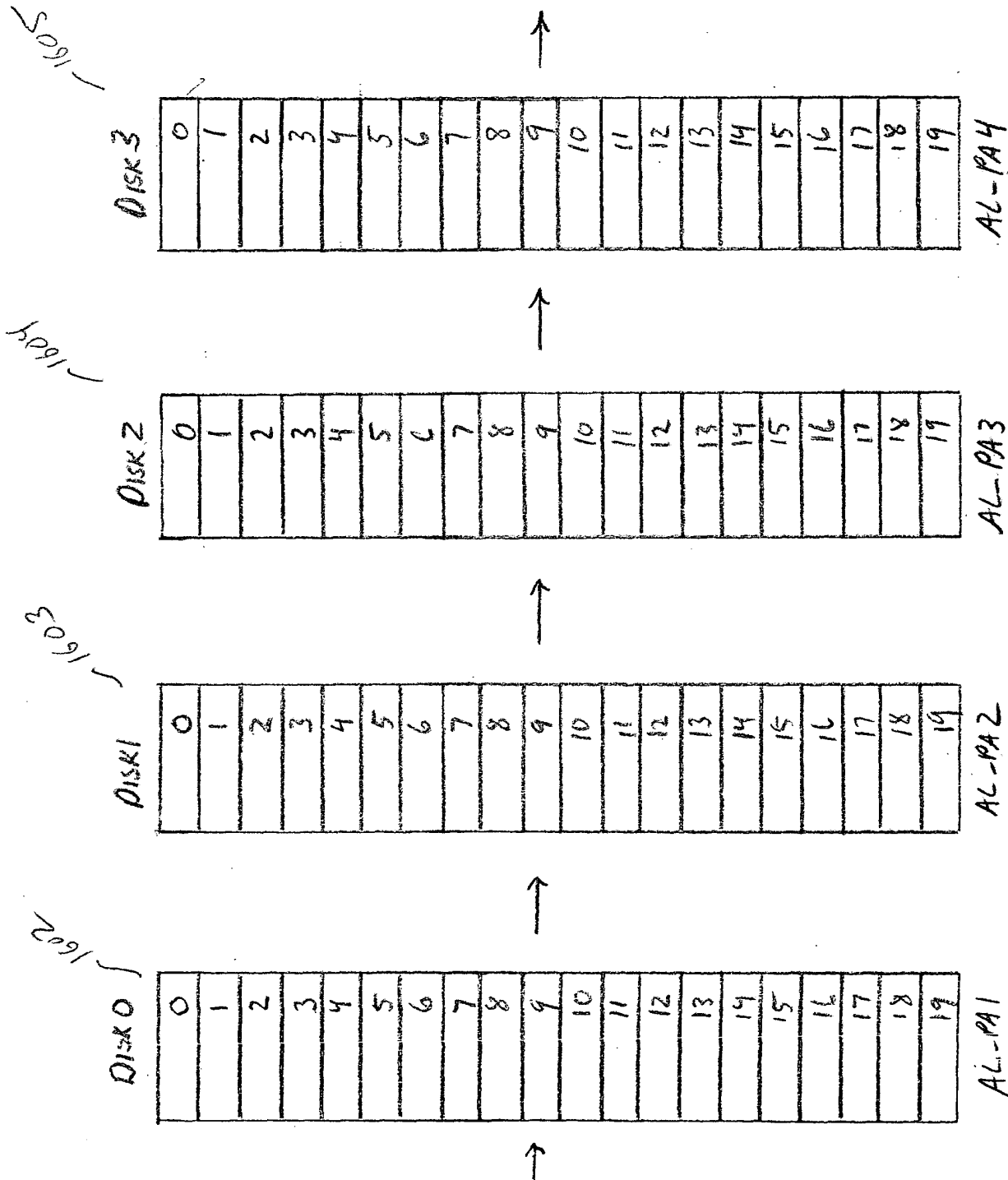


Figure 16A

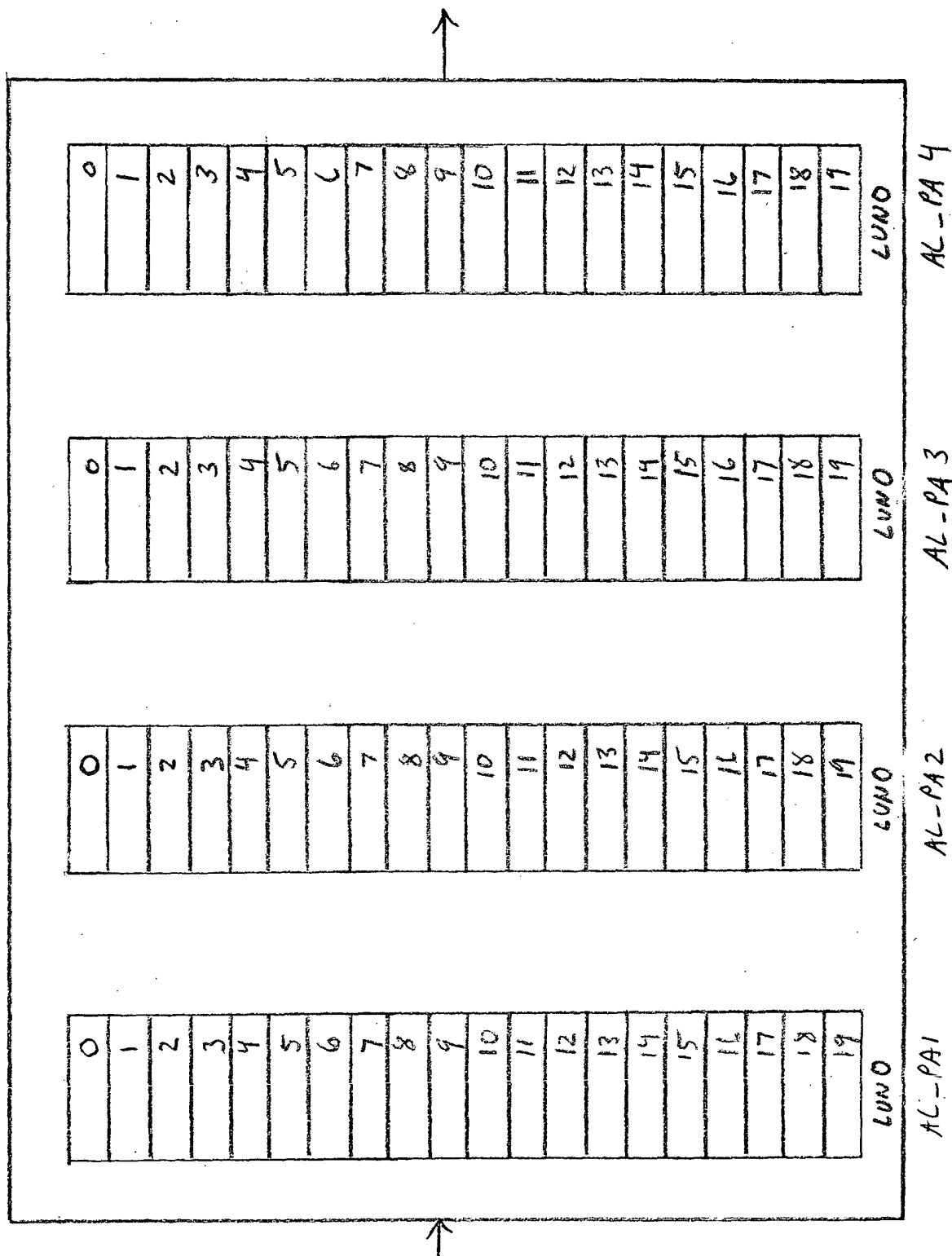
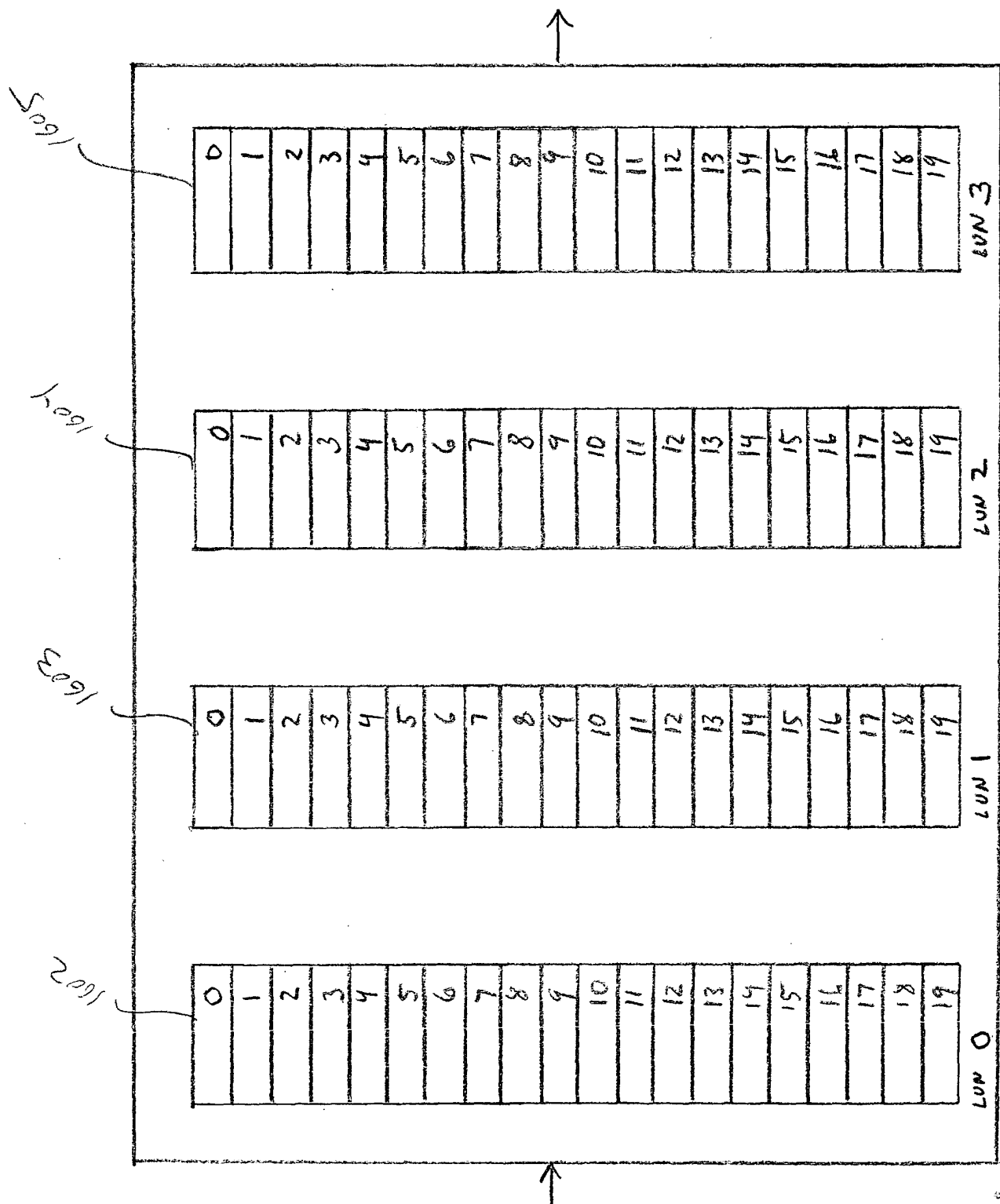


Figure 16b



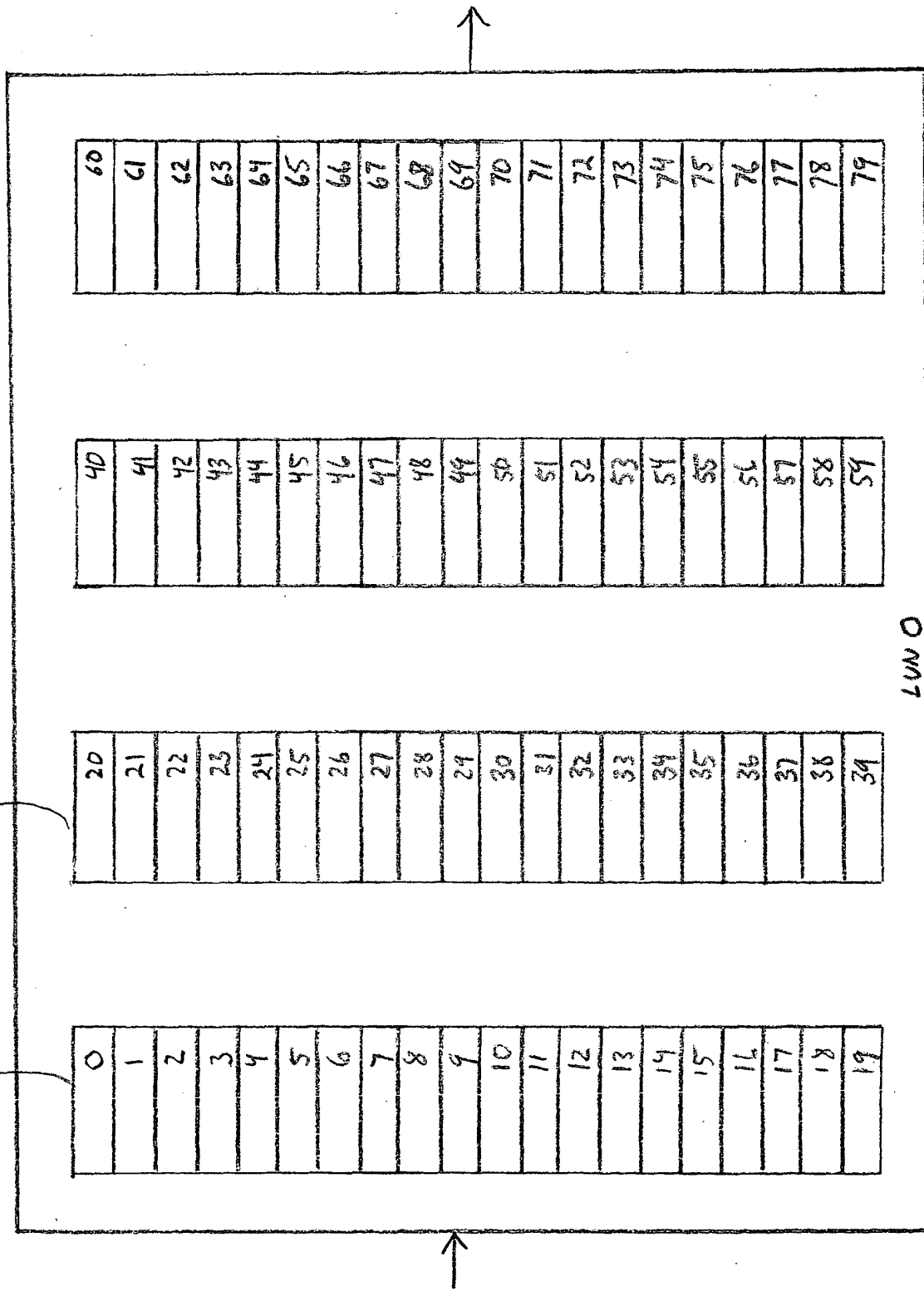
AL-PA1

Figure 11C



1602

1603



LUNO

ALPAI

Figure 16D

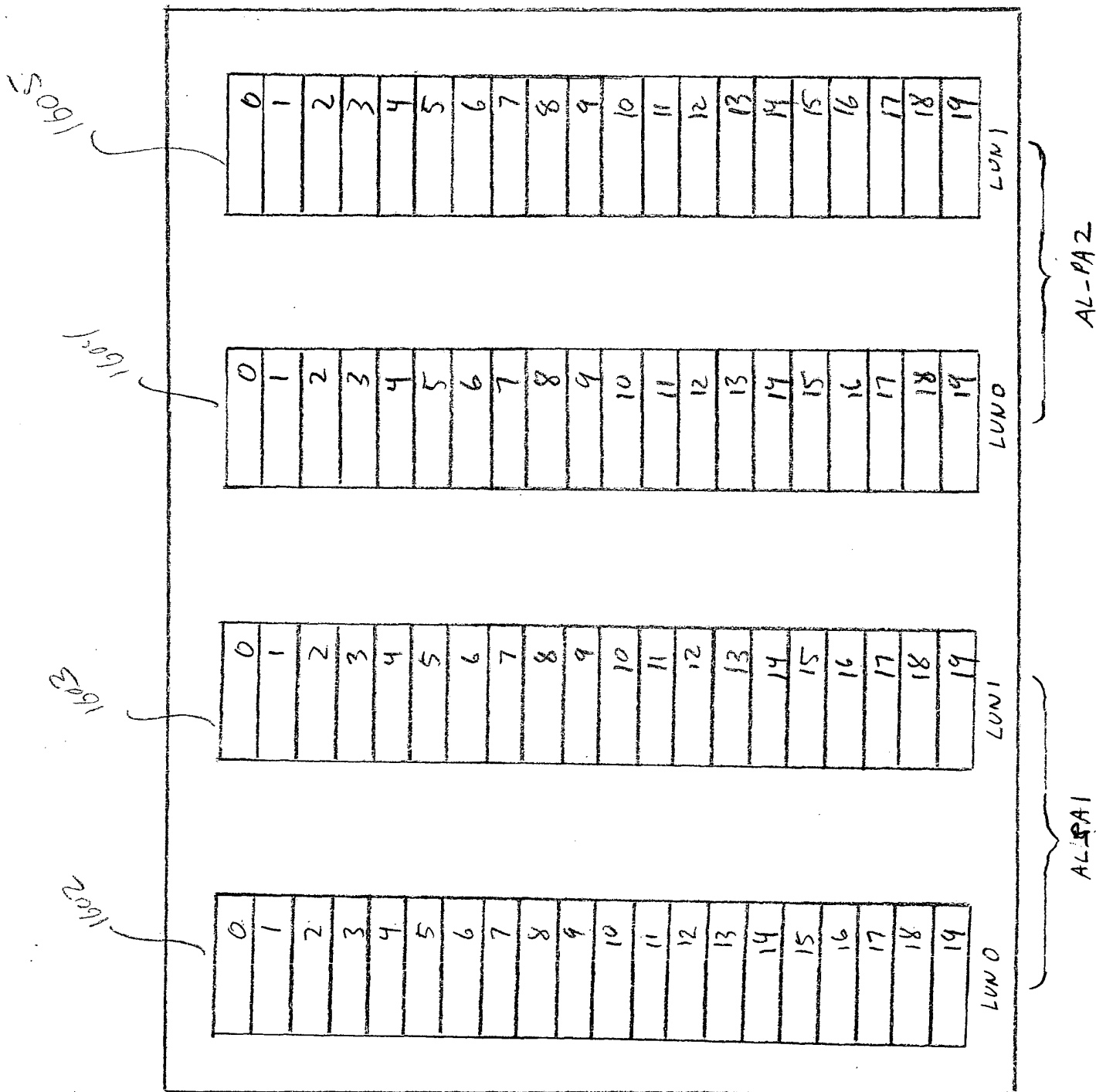
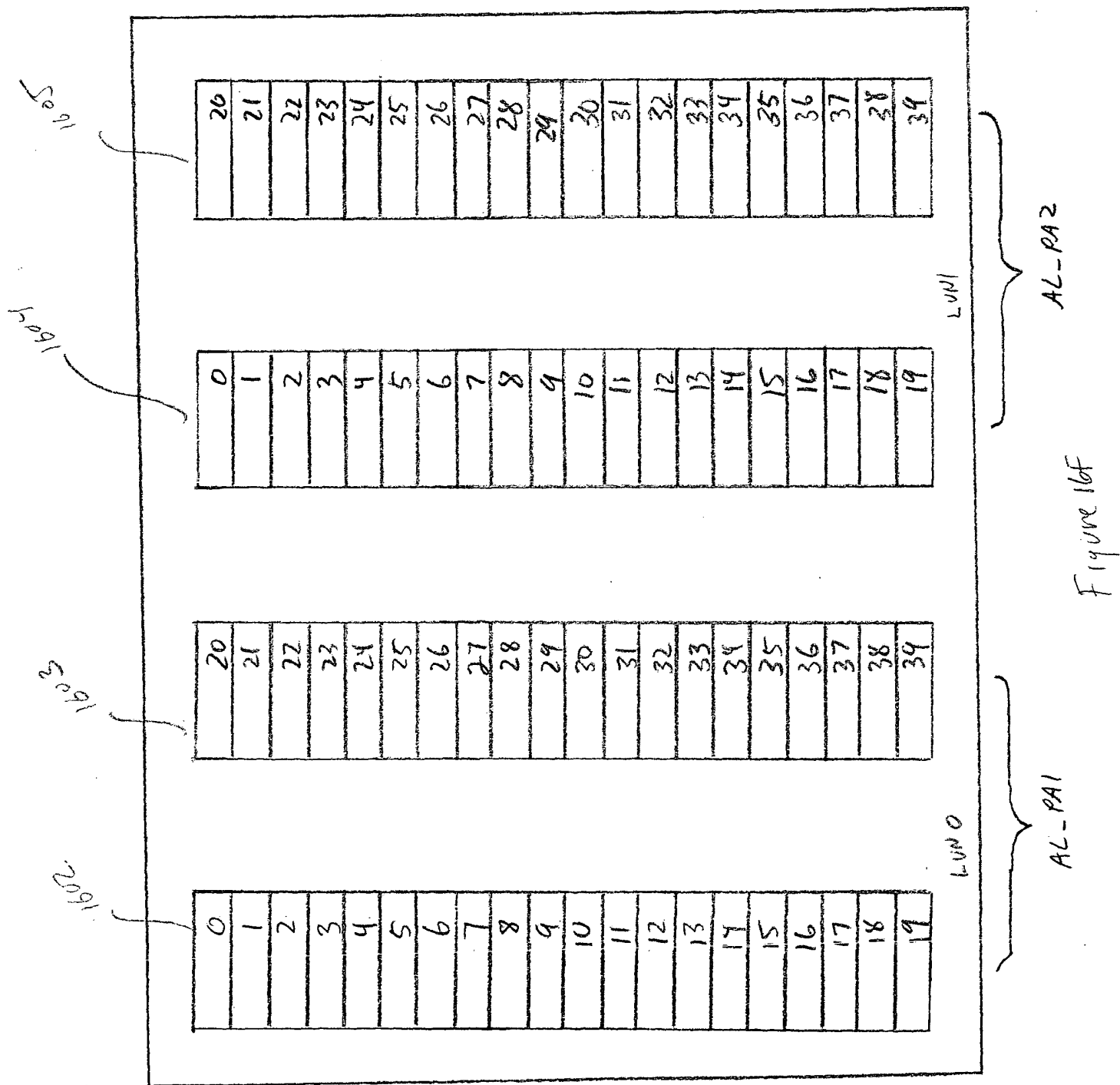


Figure 16E



1602  
1610  
1603  
1612

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LUND

LUND

LUND

AL-PA2

Figure 16b

LUND

AL-PA1

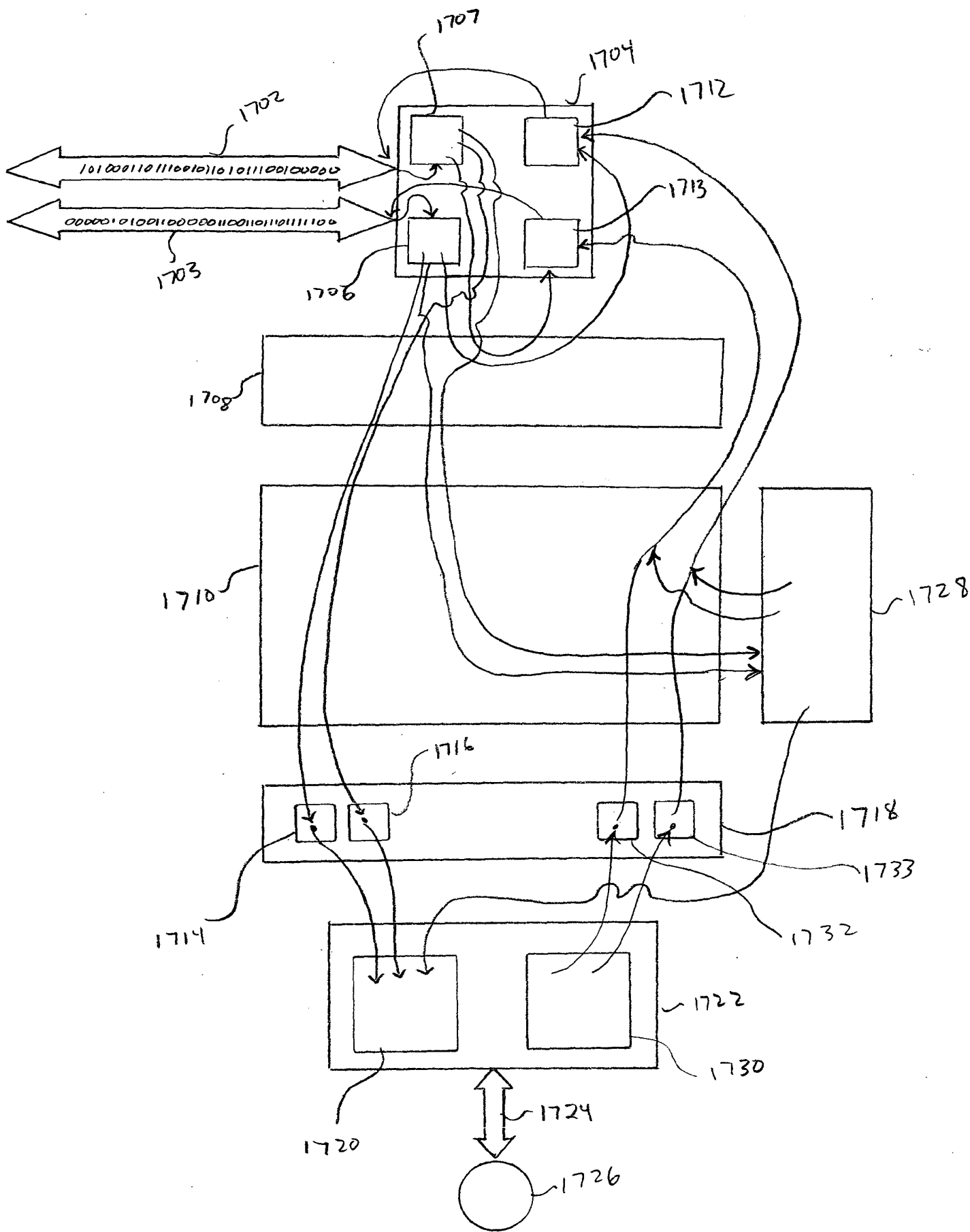


Figure 17A

# FCP\_DATA frame flow from FC to GSMS

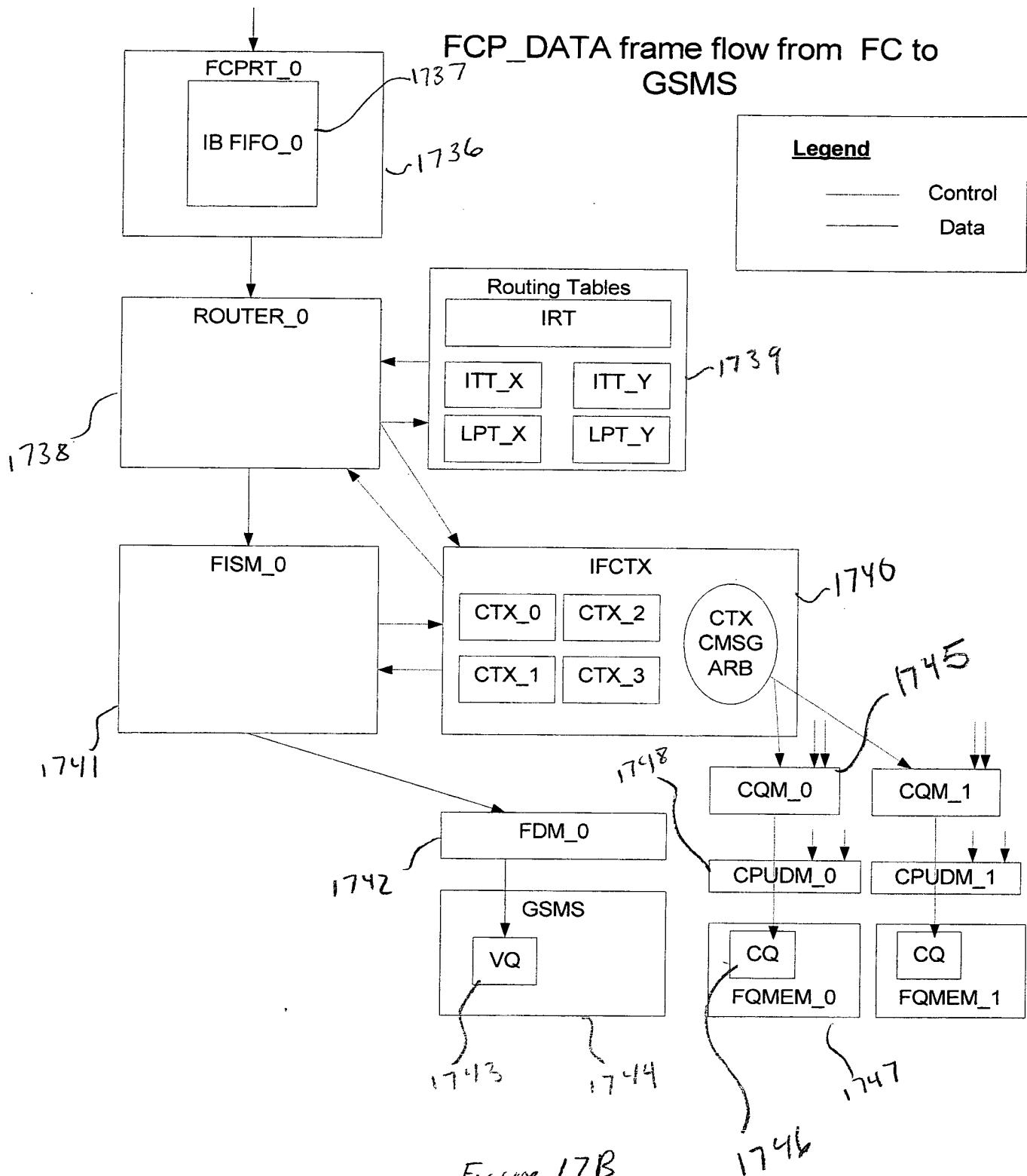


Figure 17B

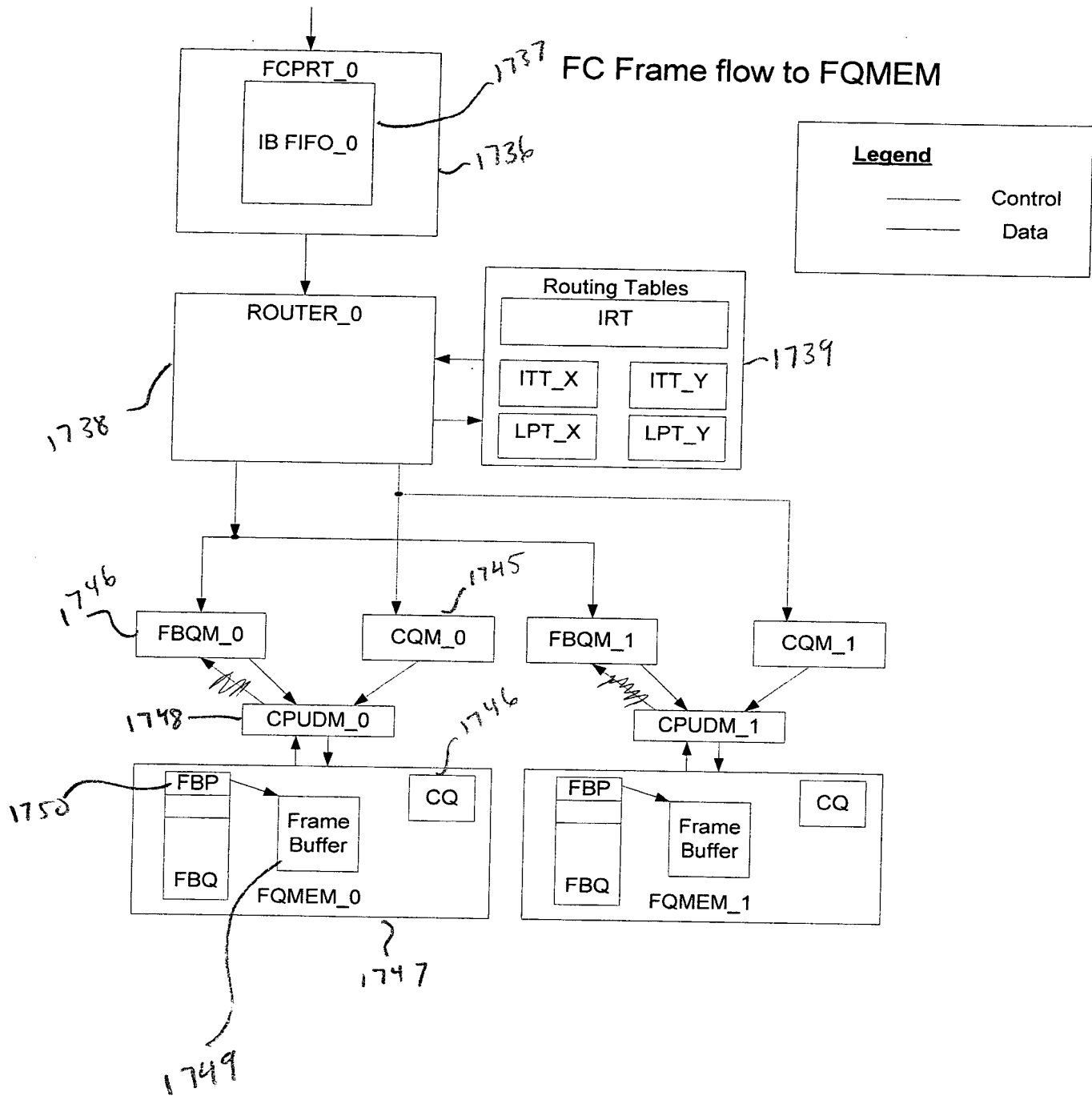
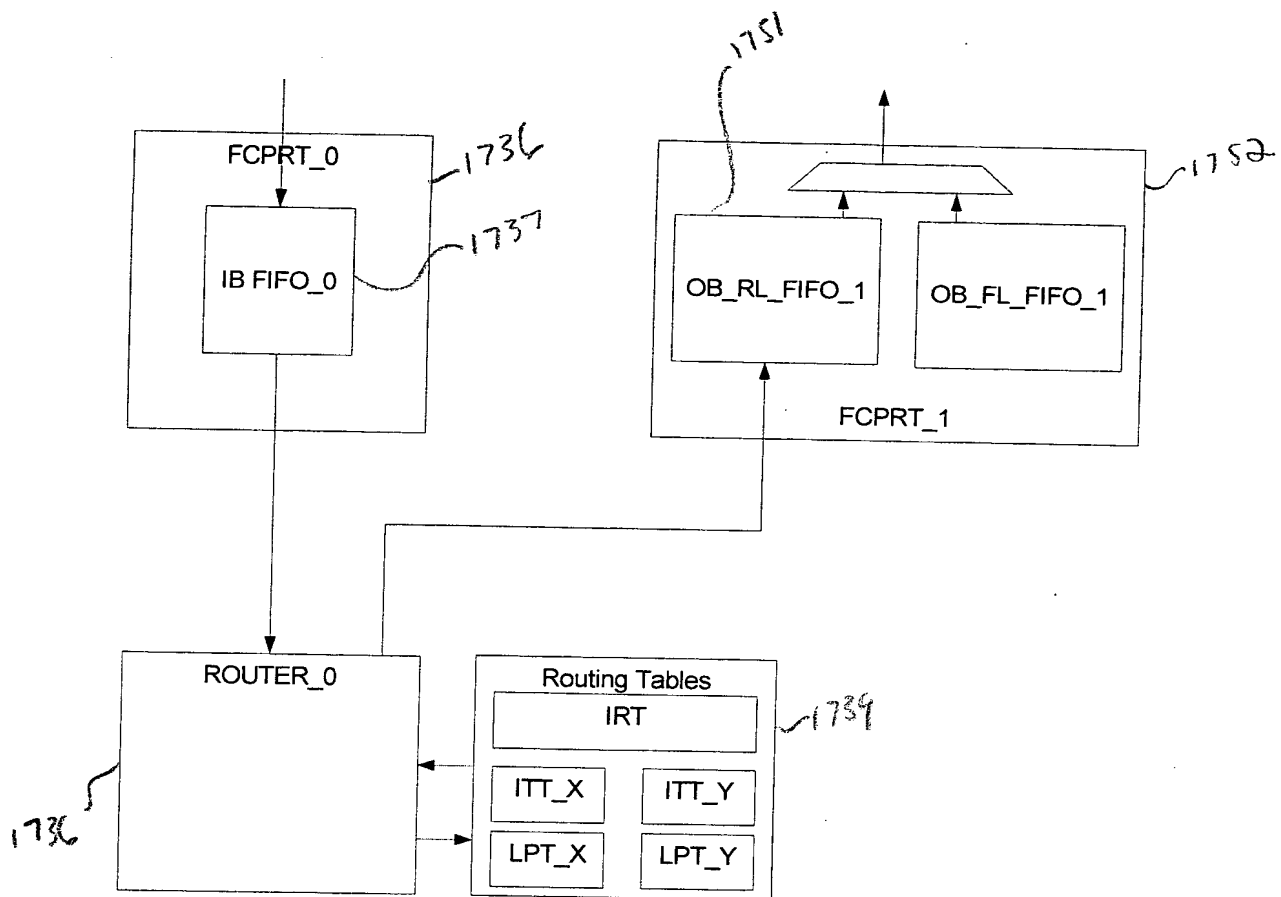


Figure 17C



FC to FC flow

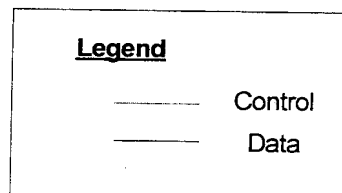


Figure 17D



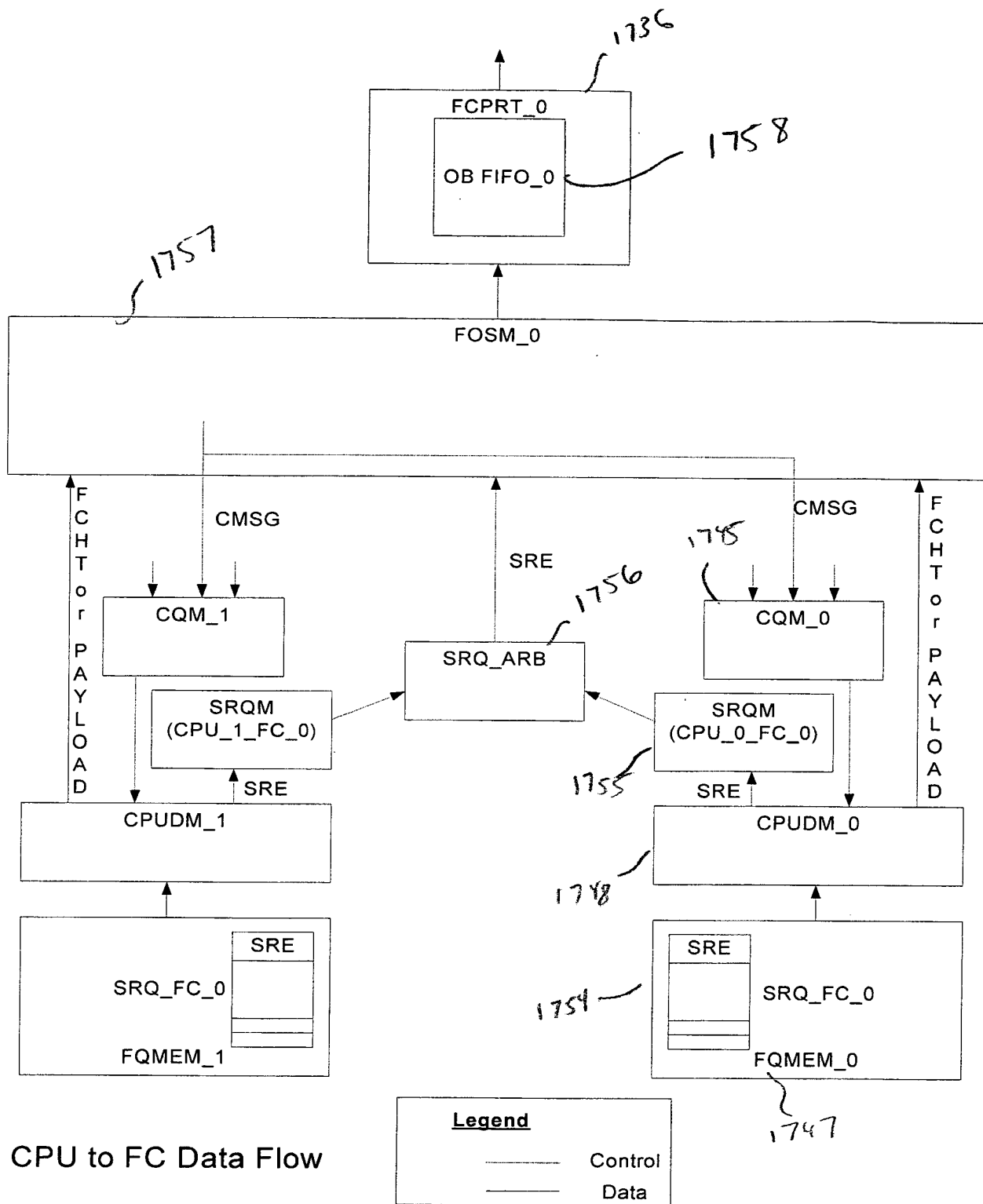


Figure 17E

# GSMS to FC data flow

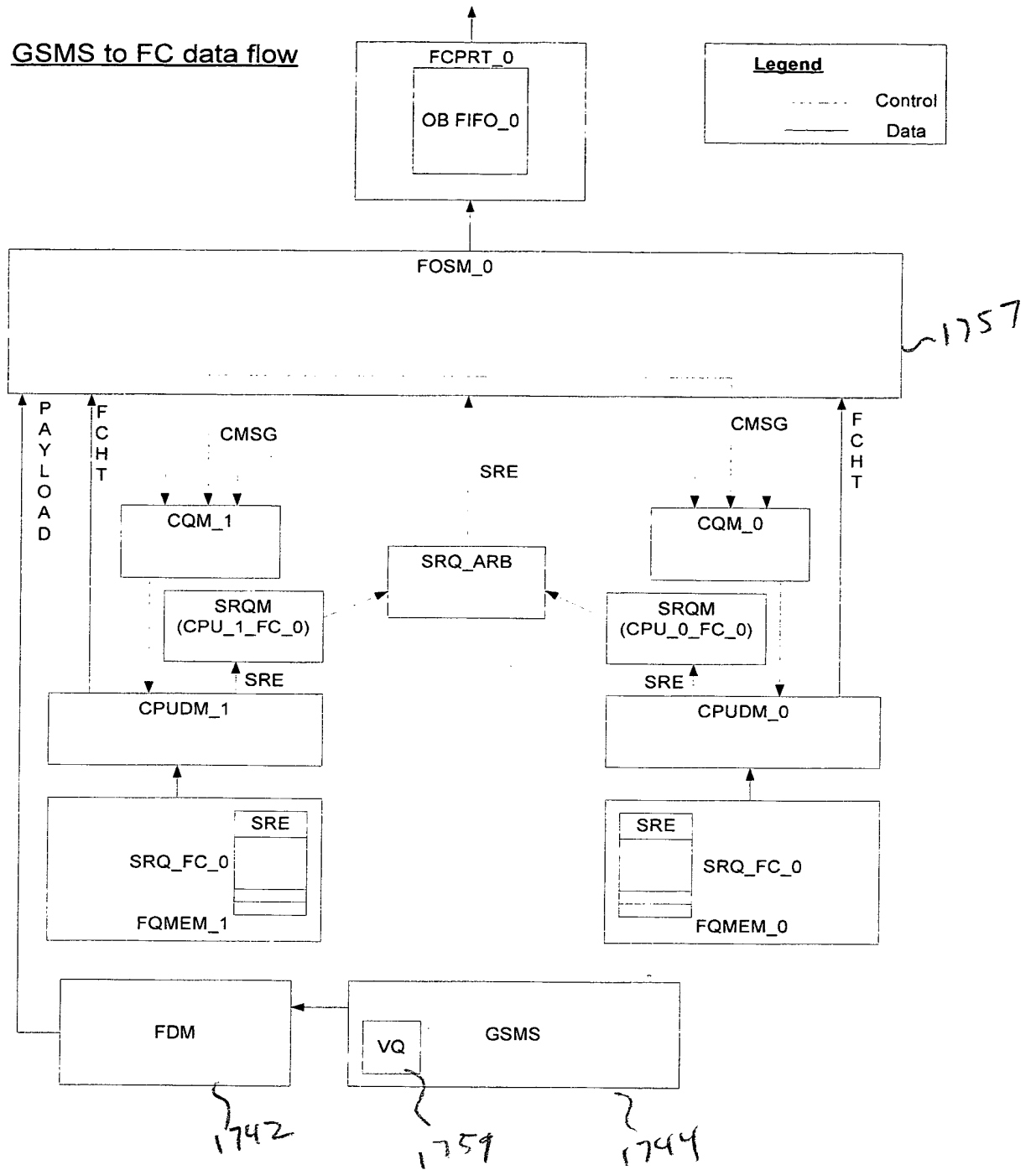


Figure 17 F

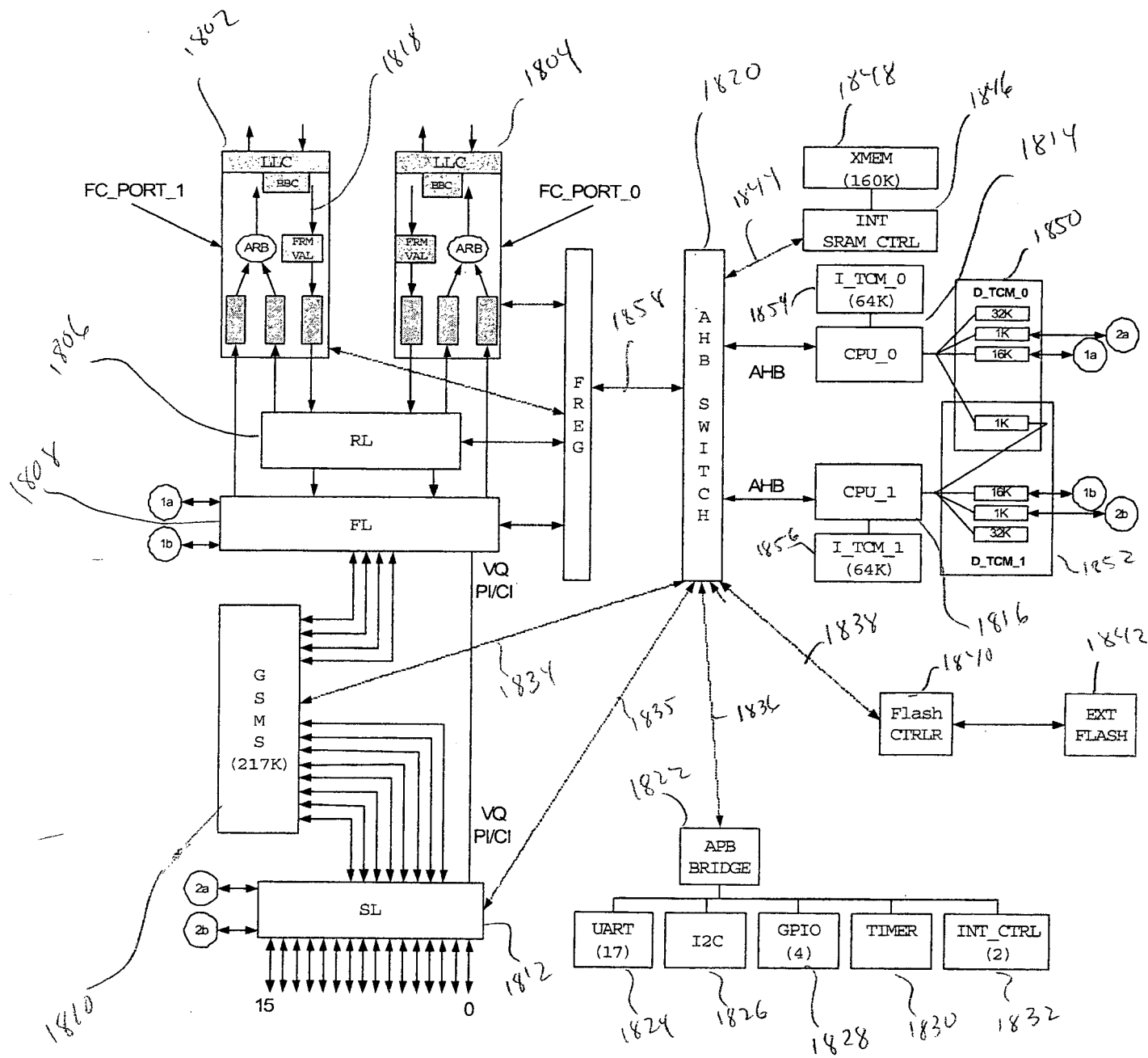
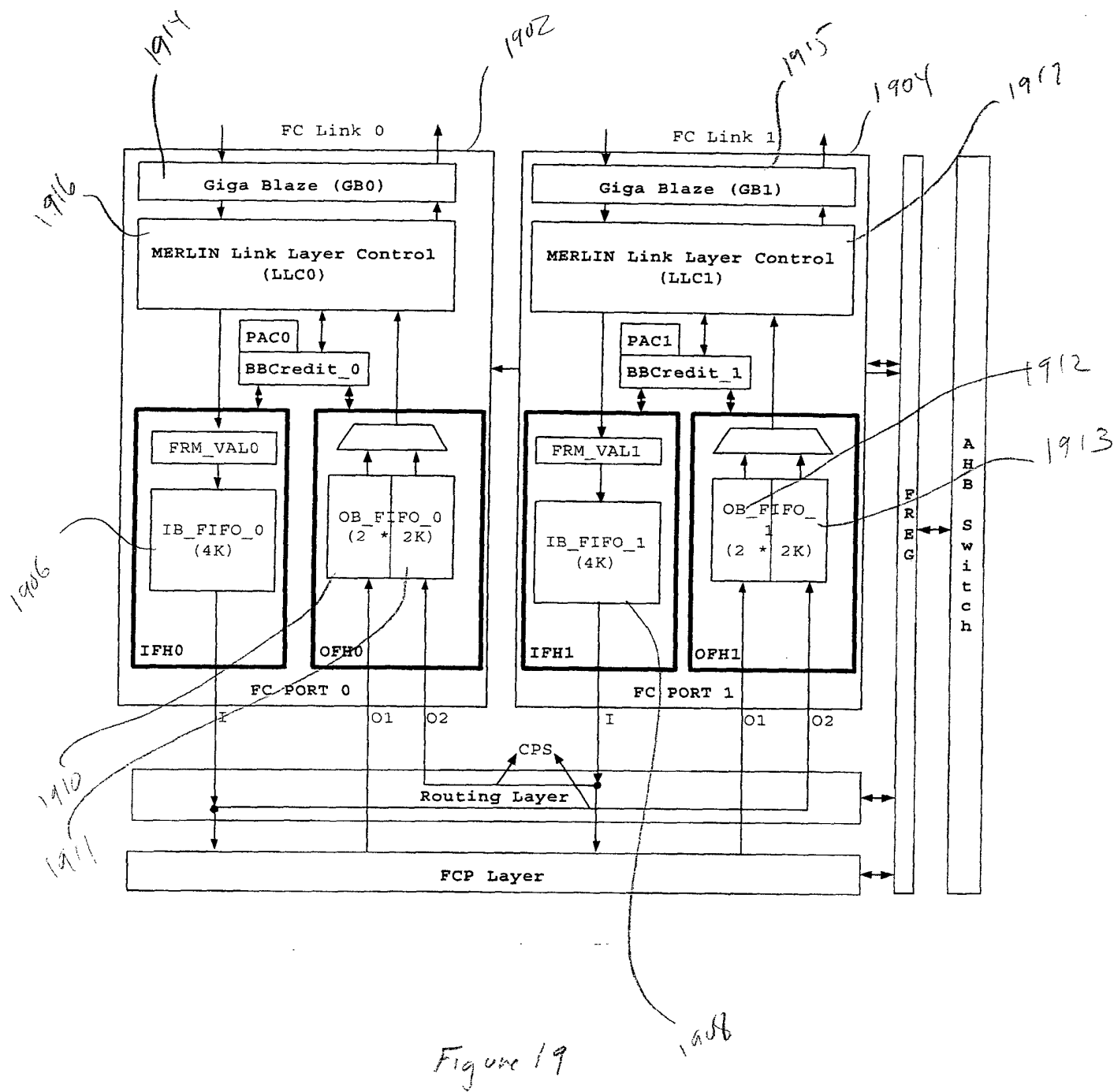


Figure 18



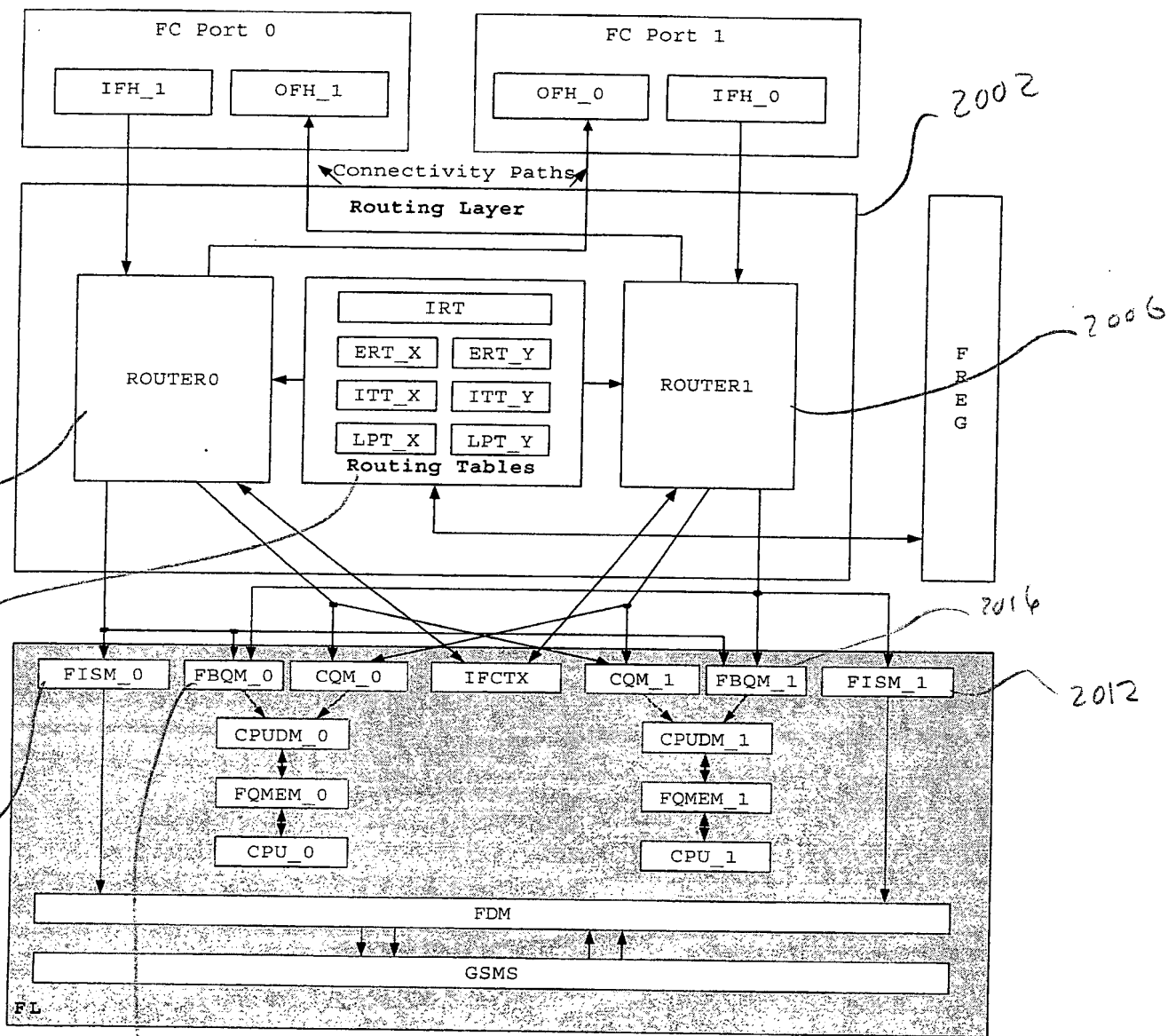


Figure 20

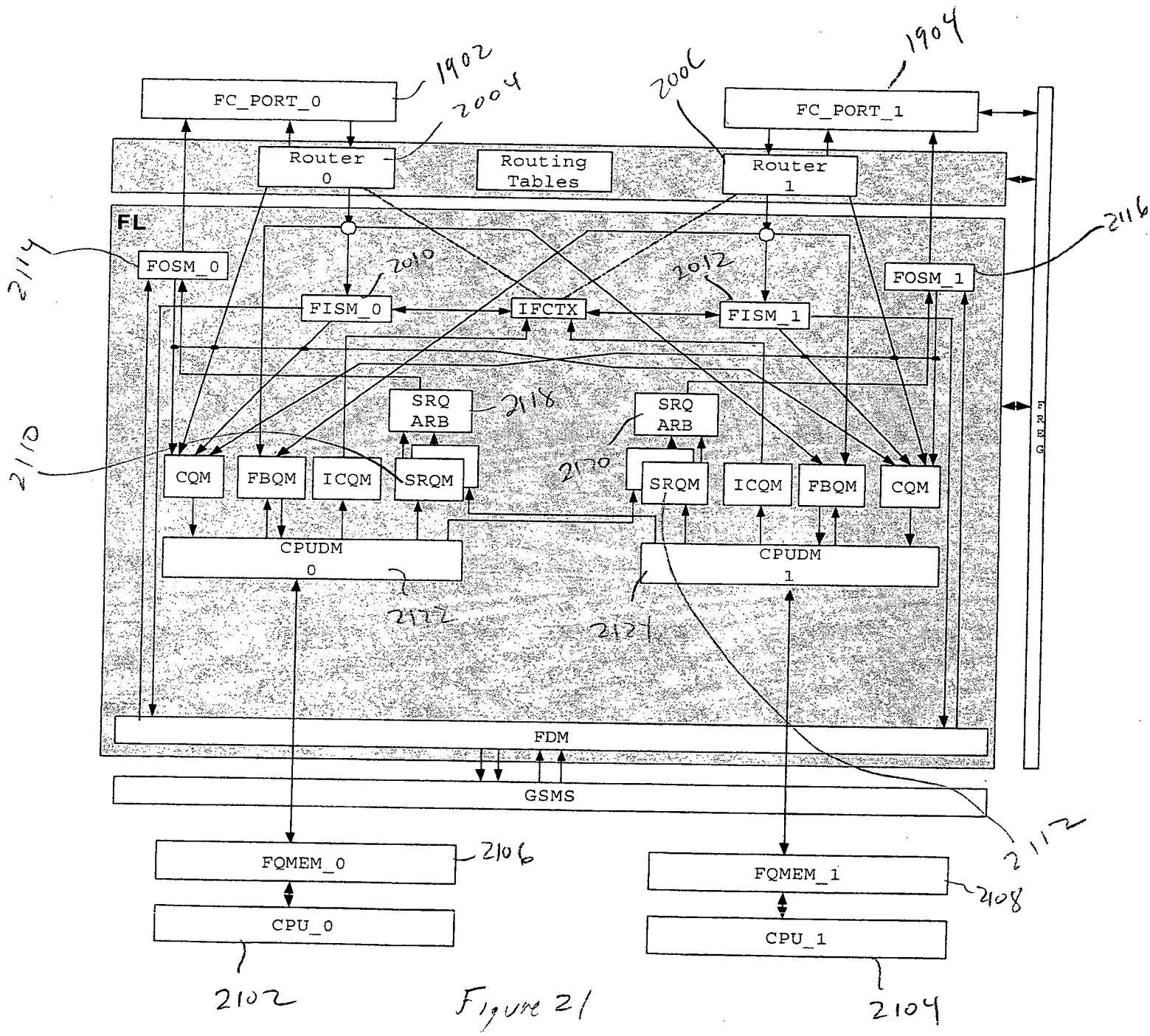


Figure 21

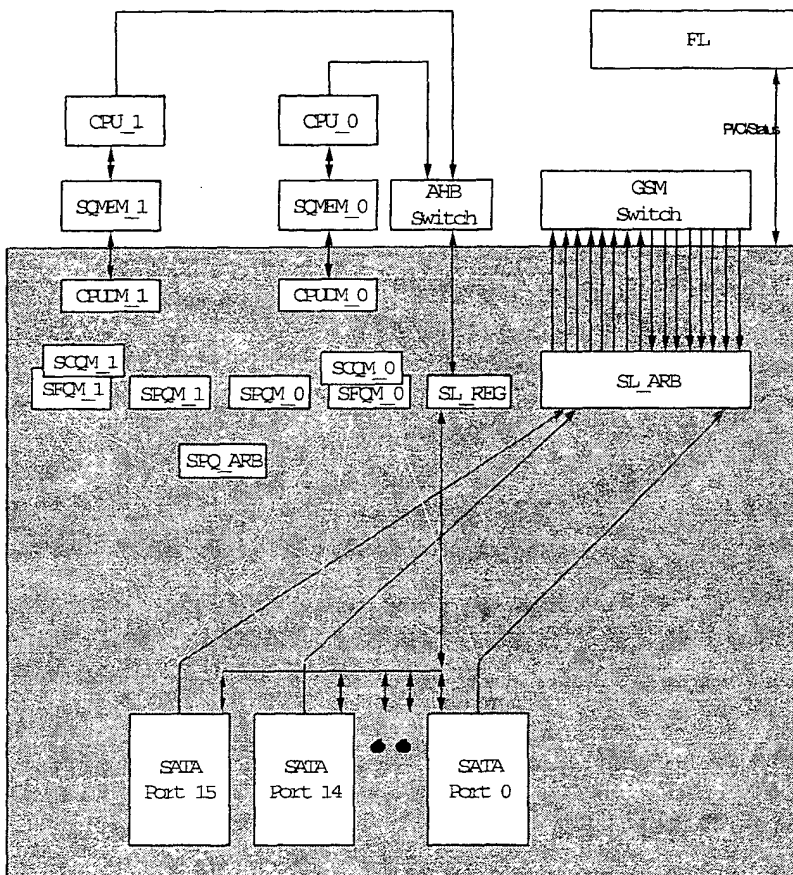


Figure 22

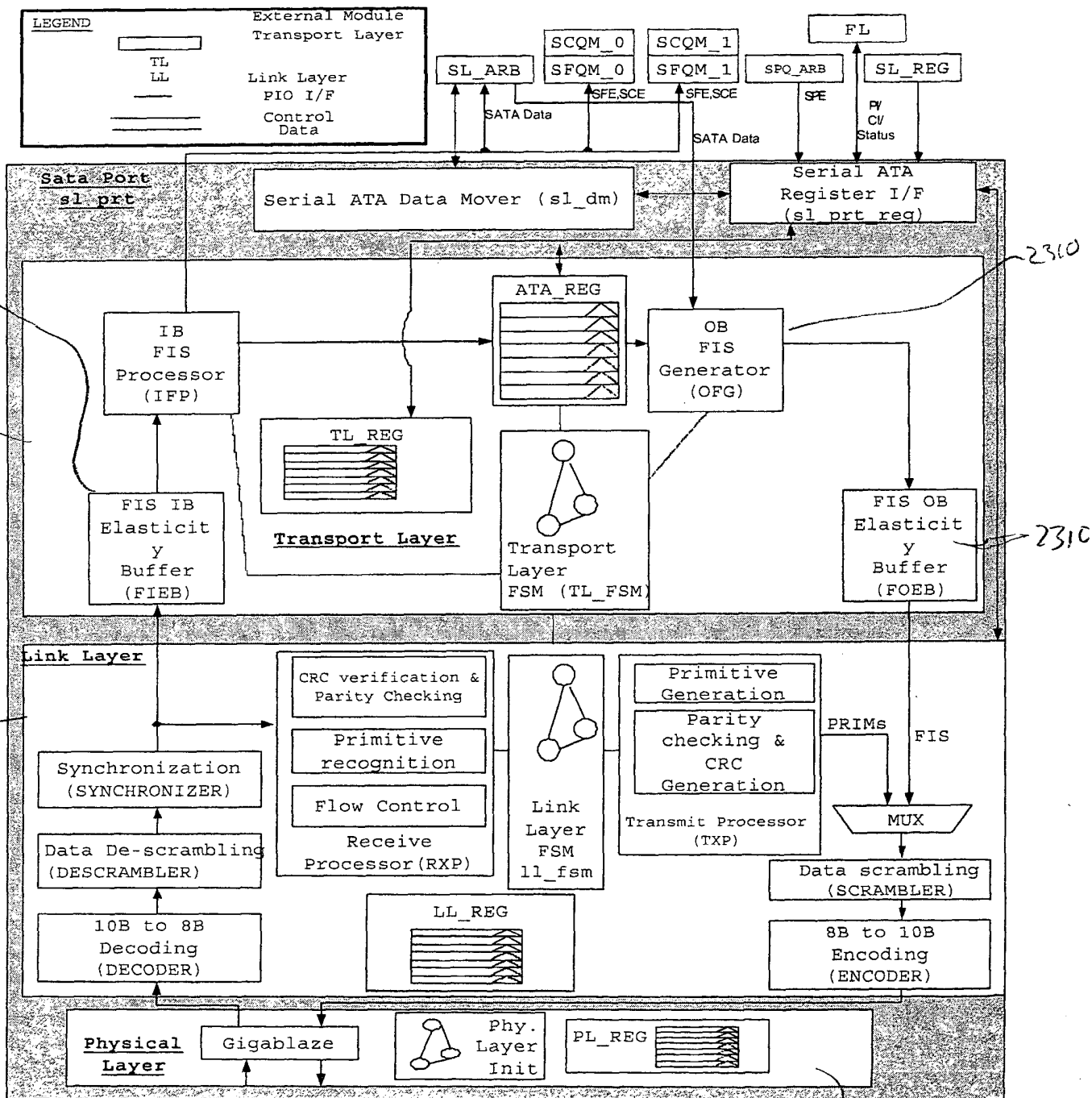


Figure 23



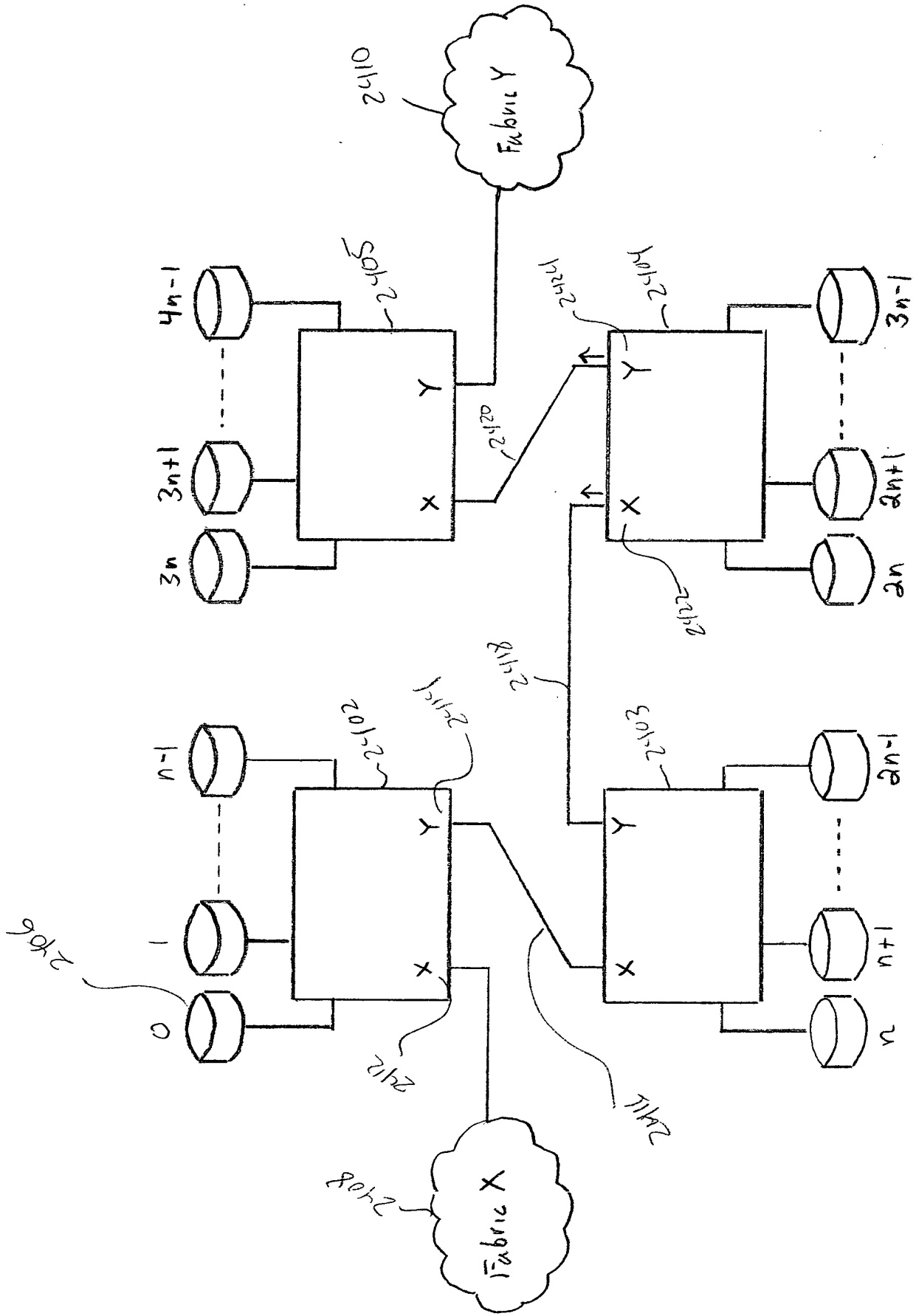


Figure 24

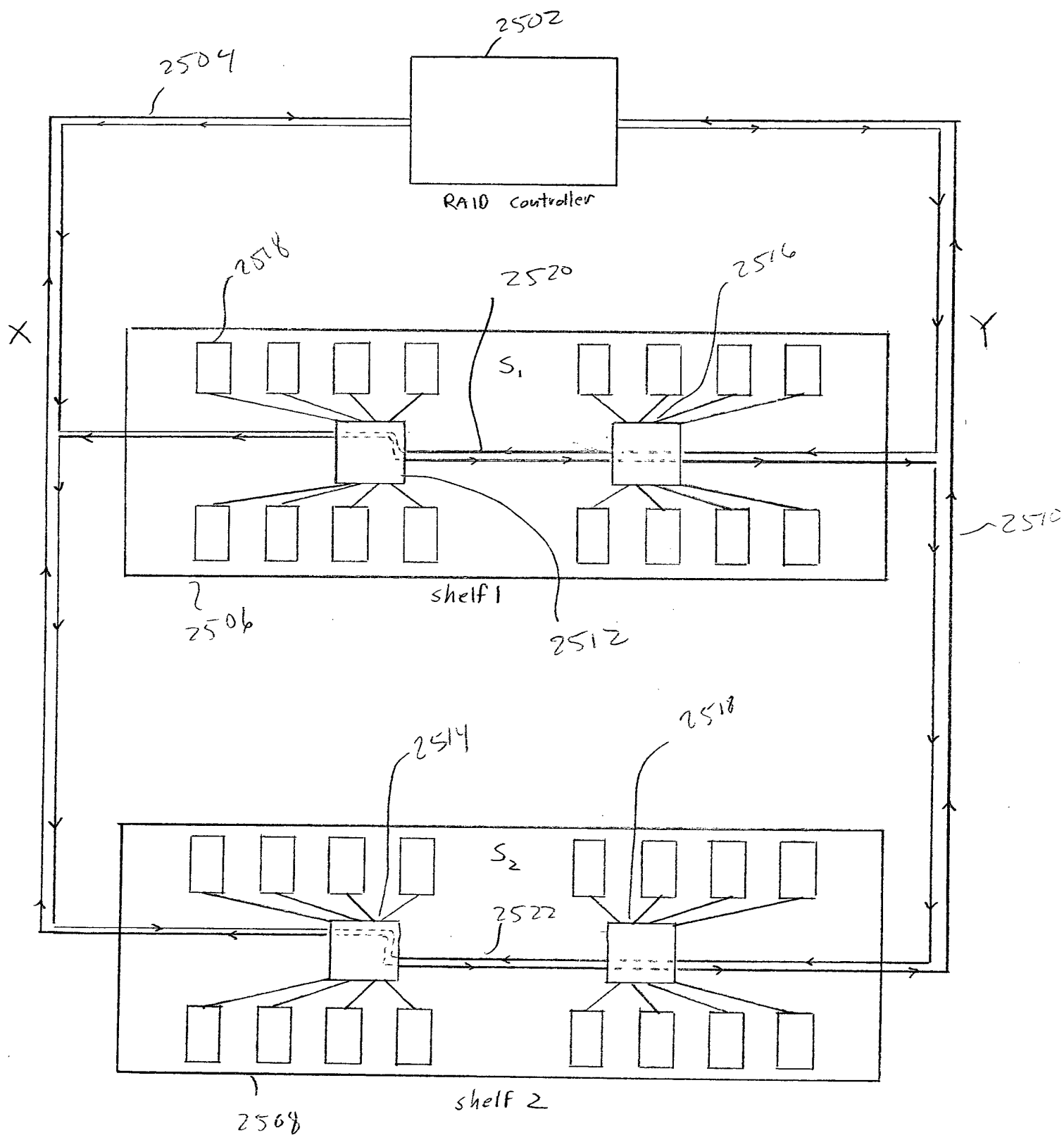
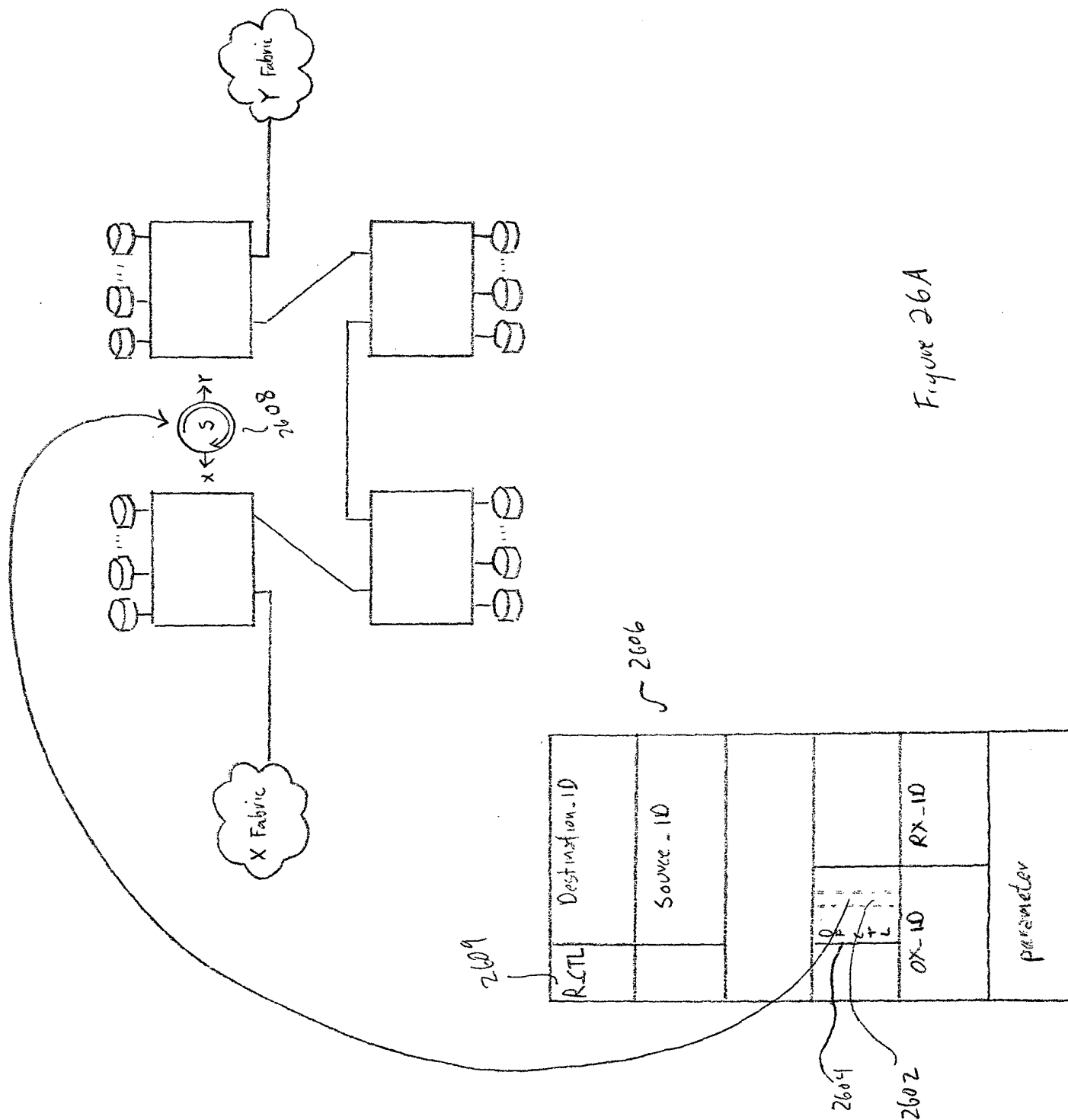
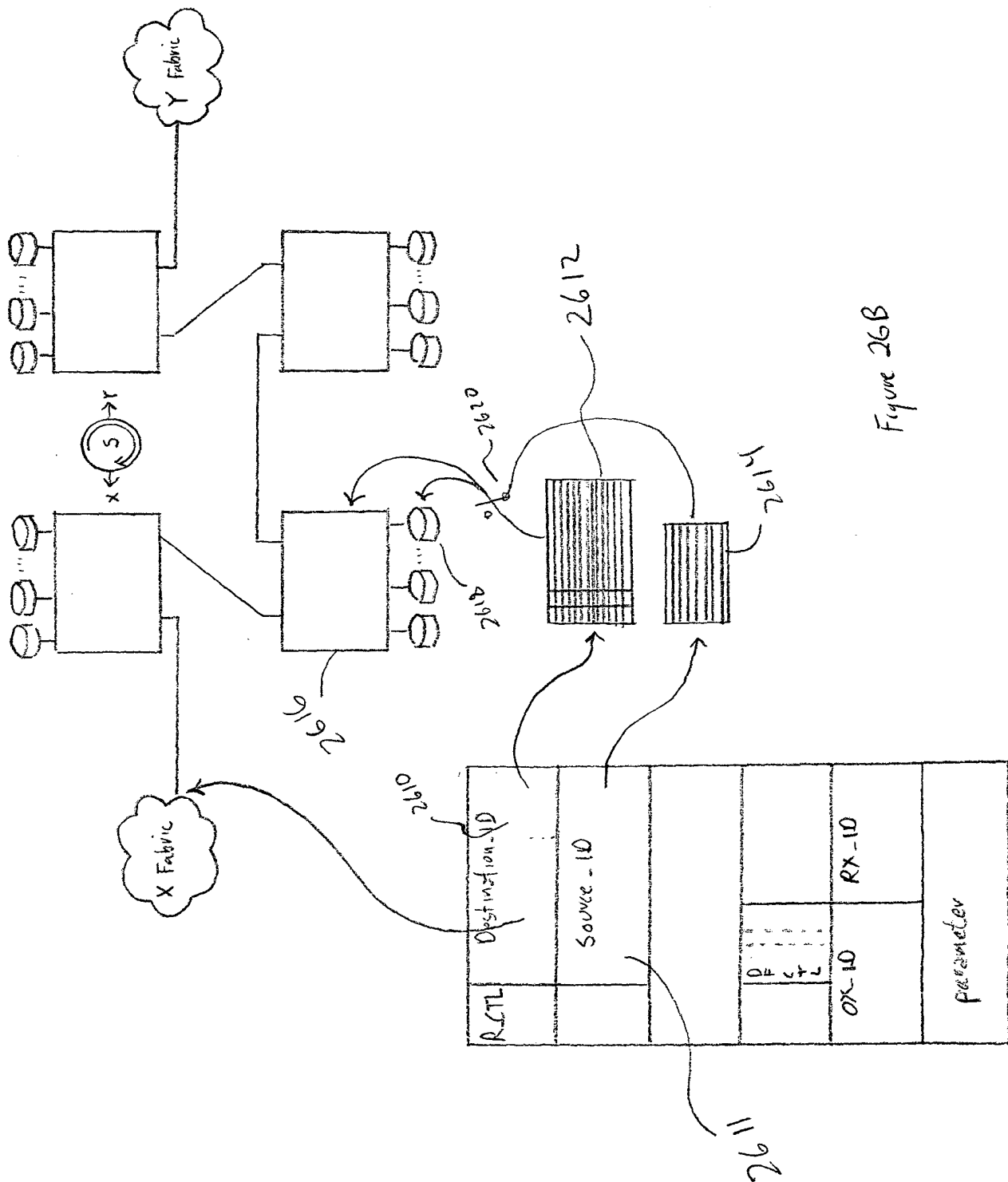
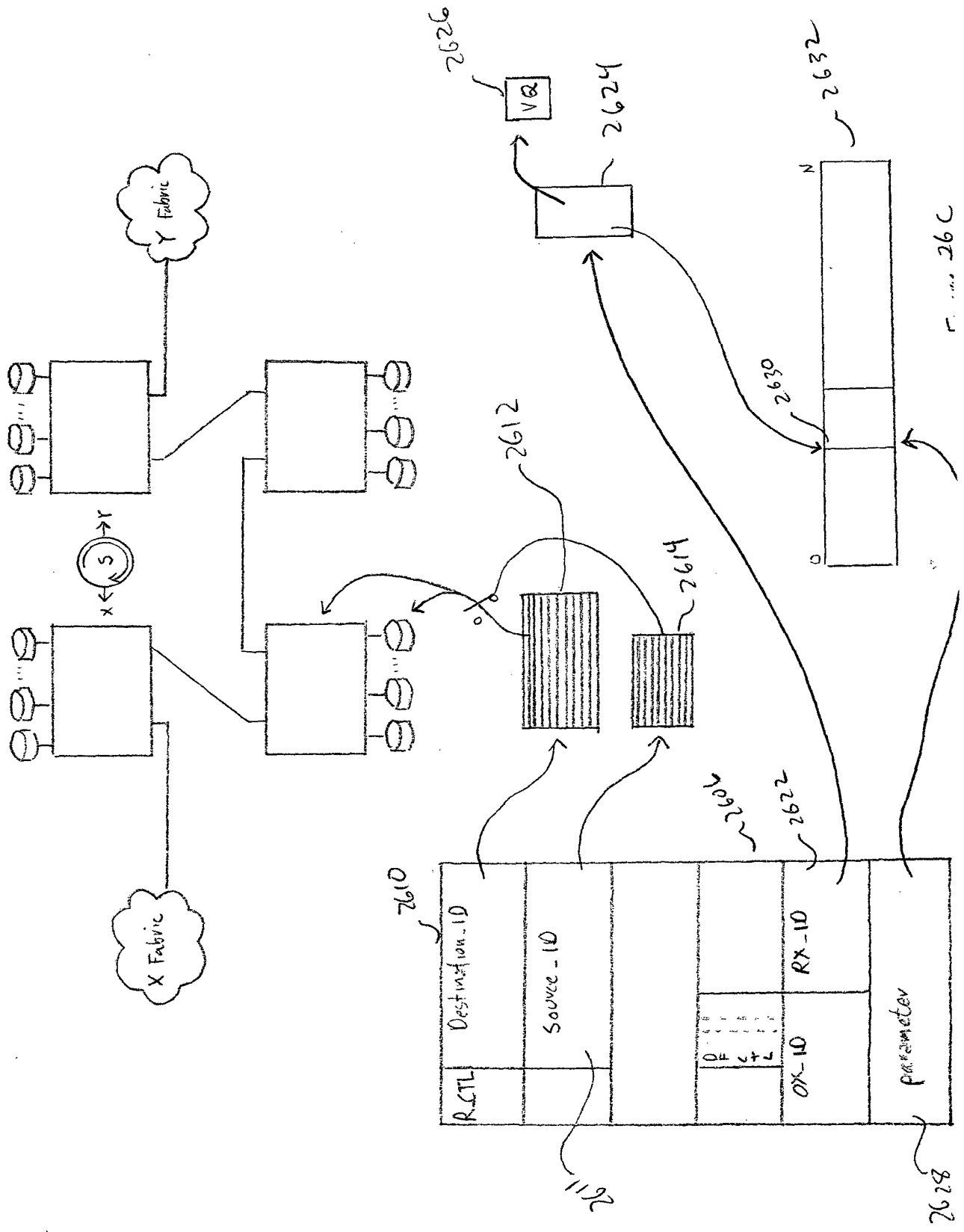
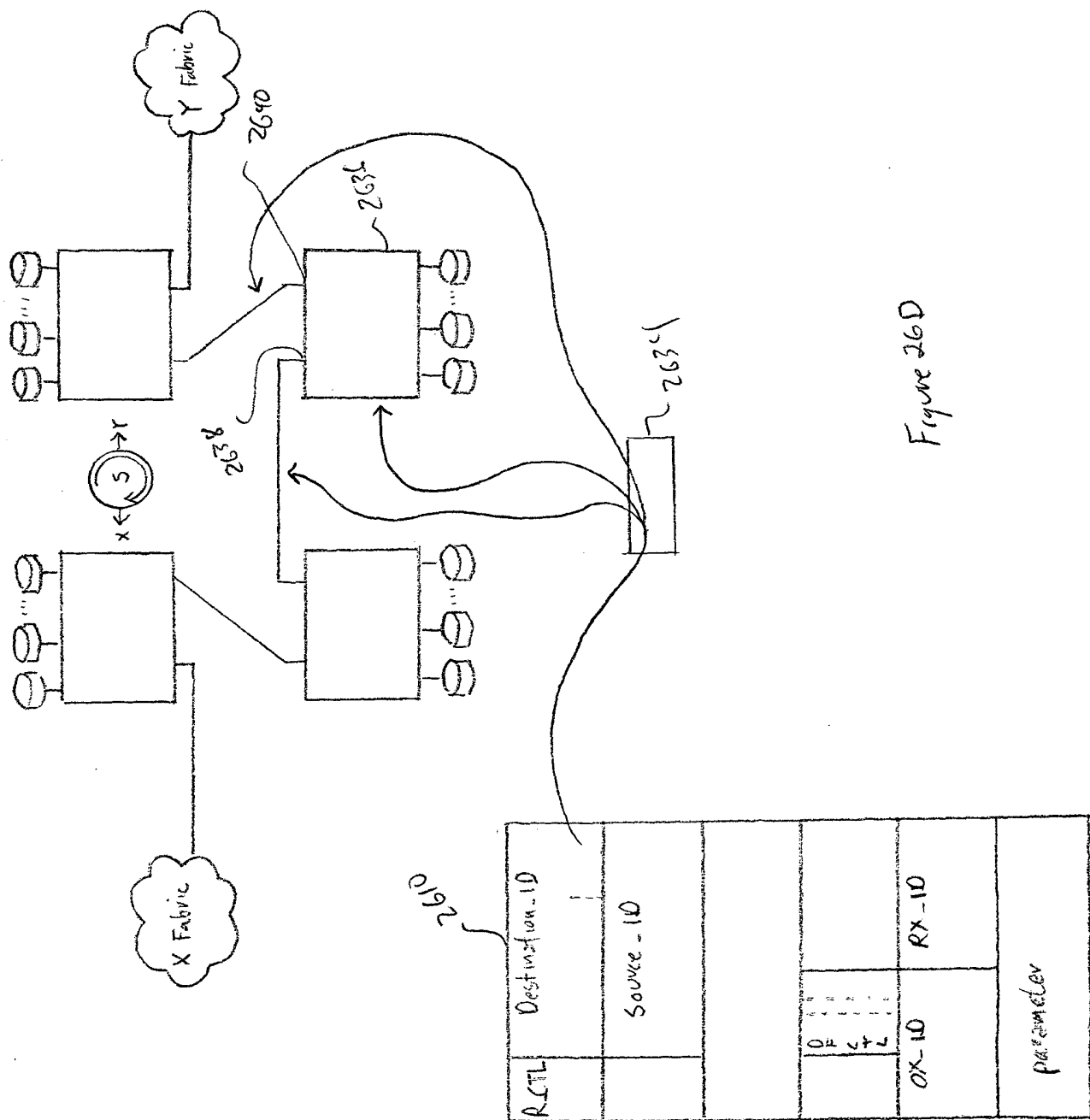


Figure 25









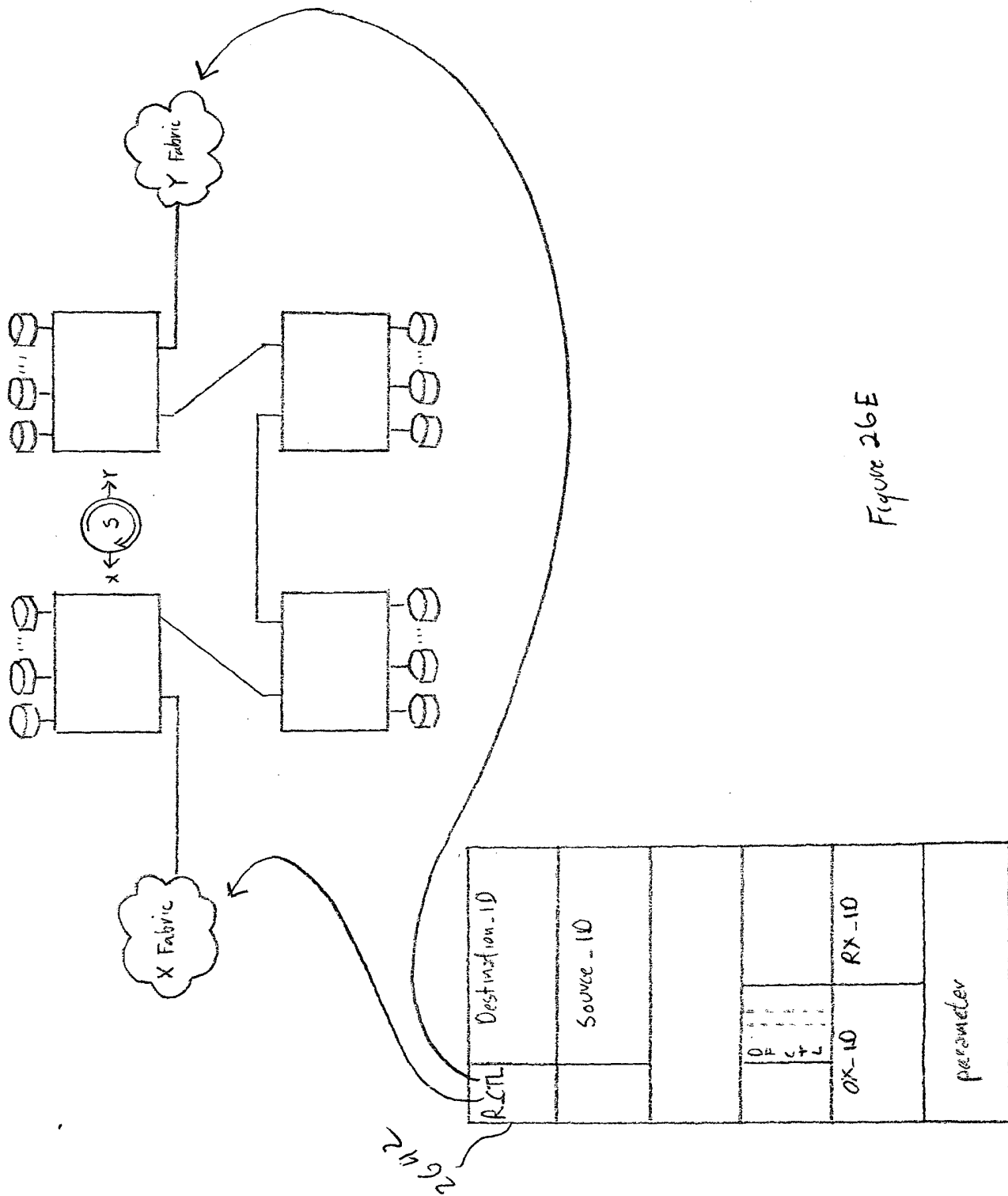


Figure 26E





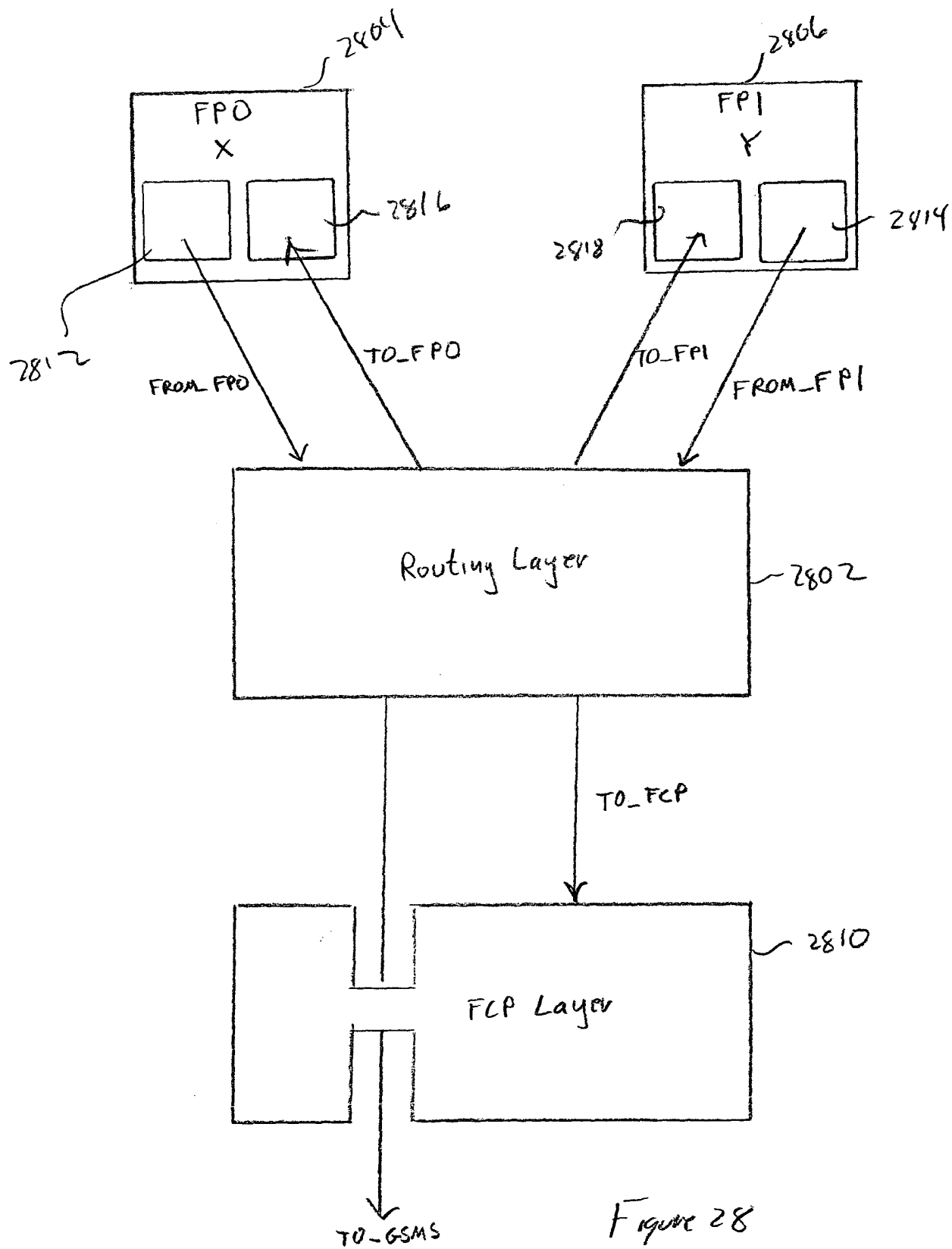


Figure 28

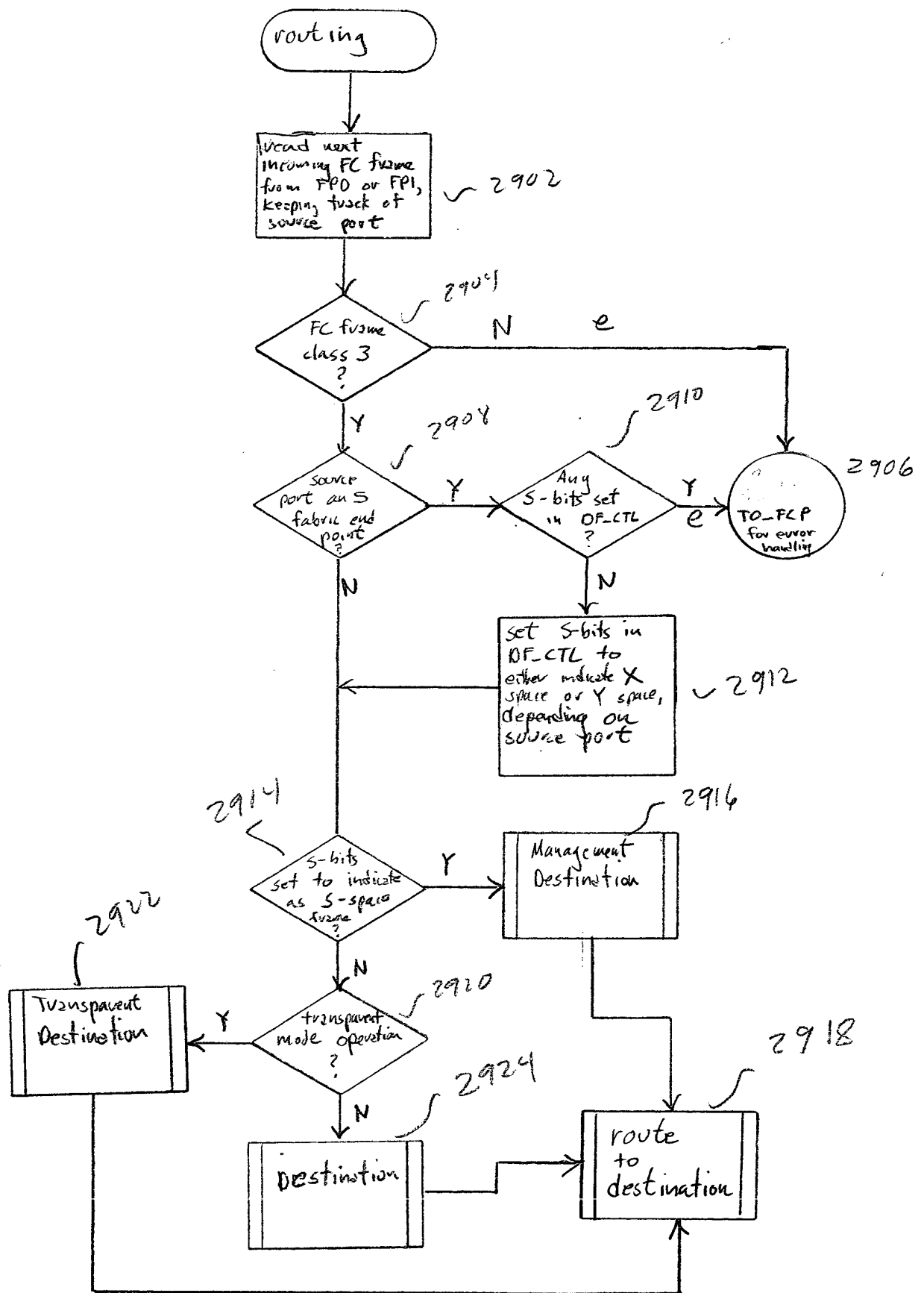


Figure 29

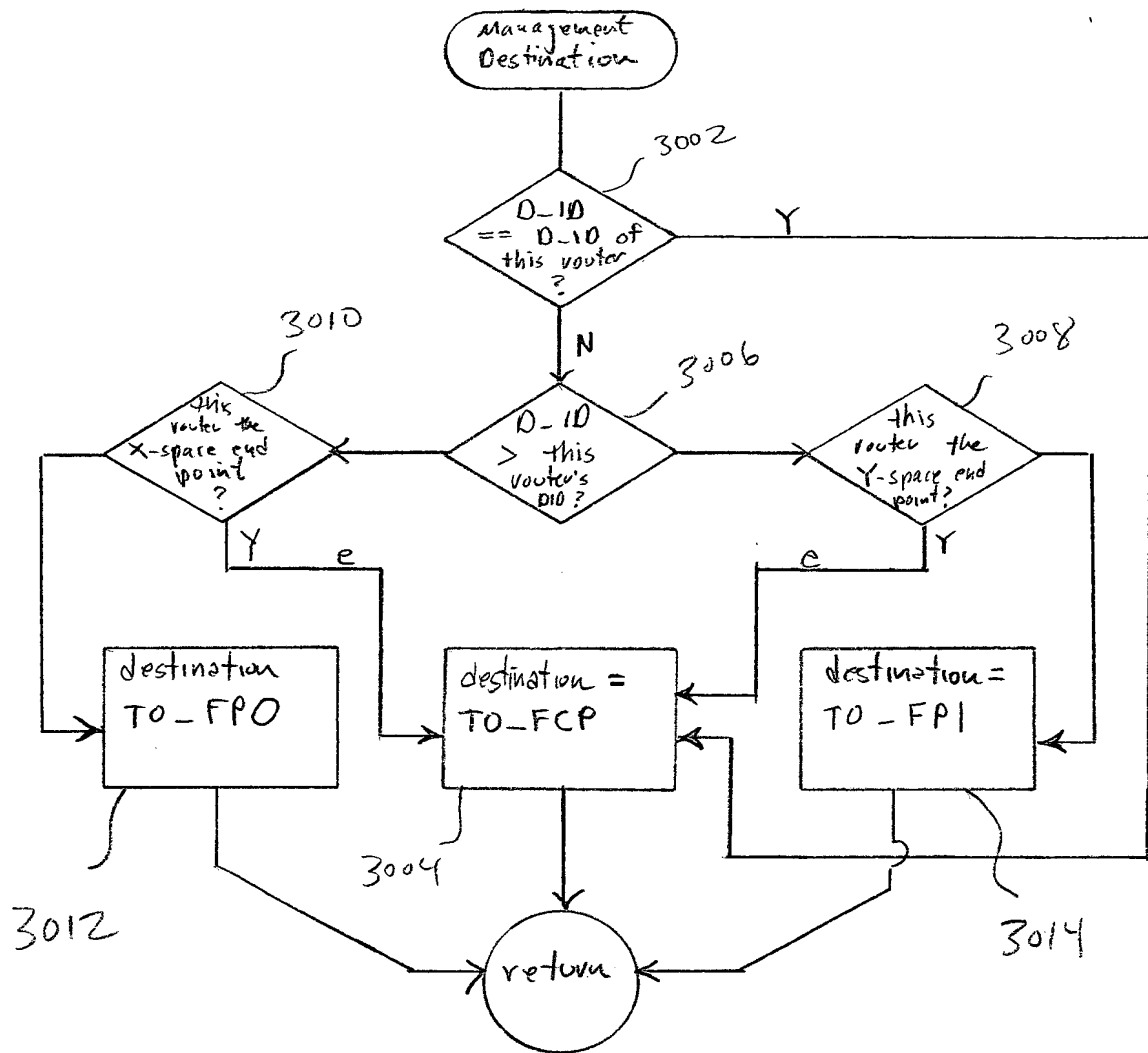
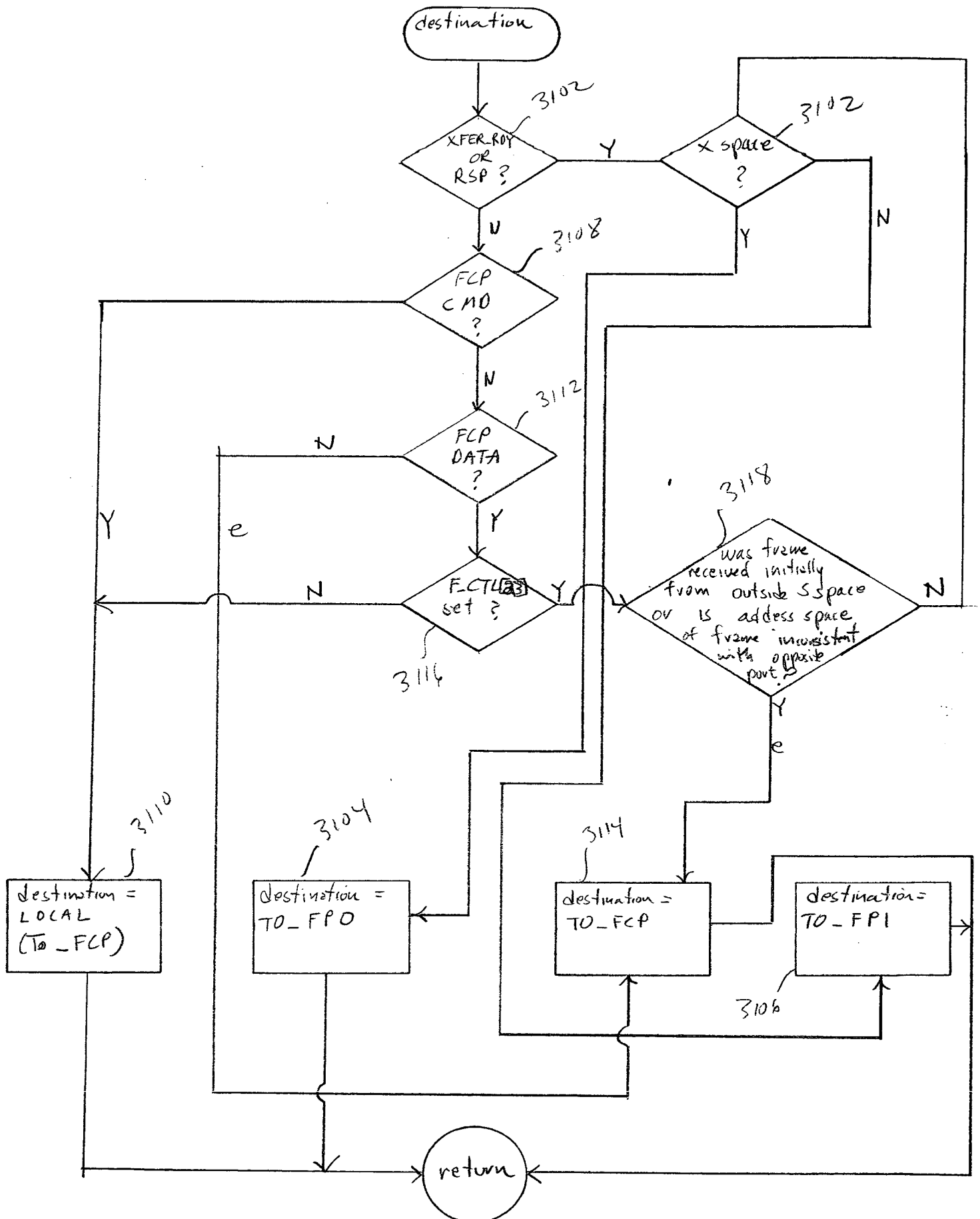
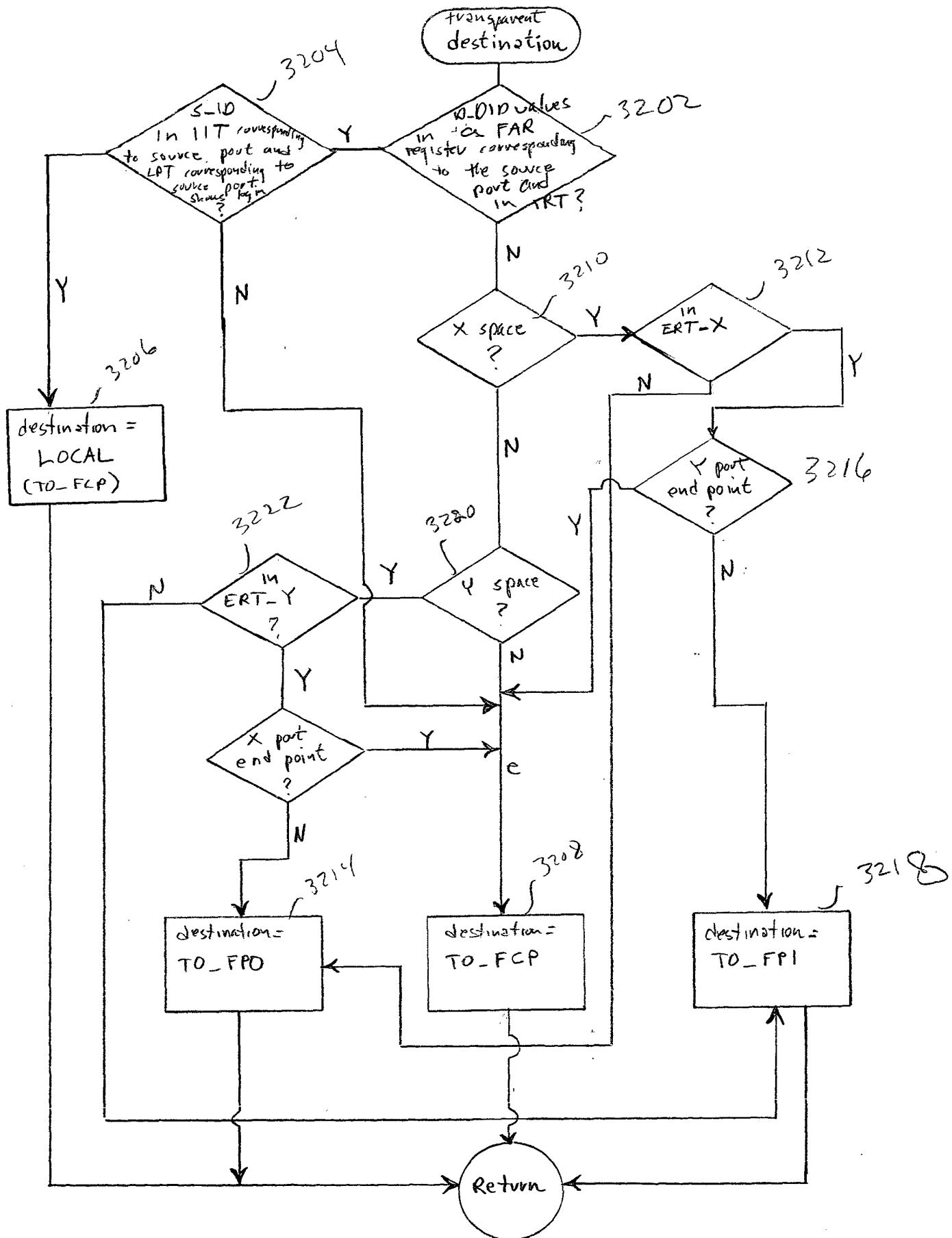


Figure 30





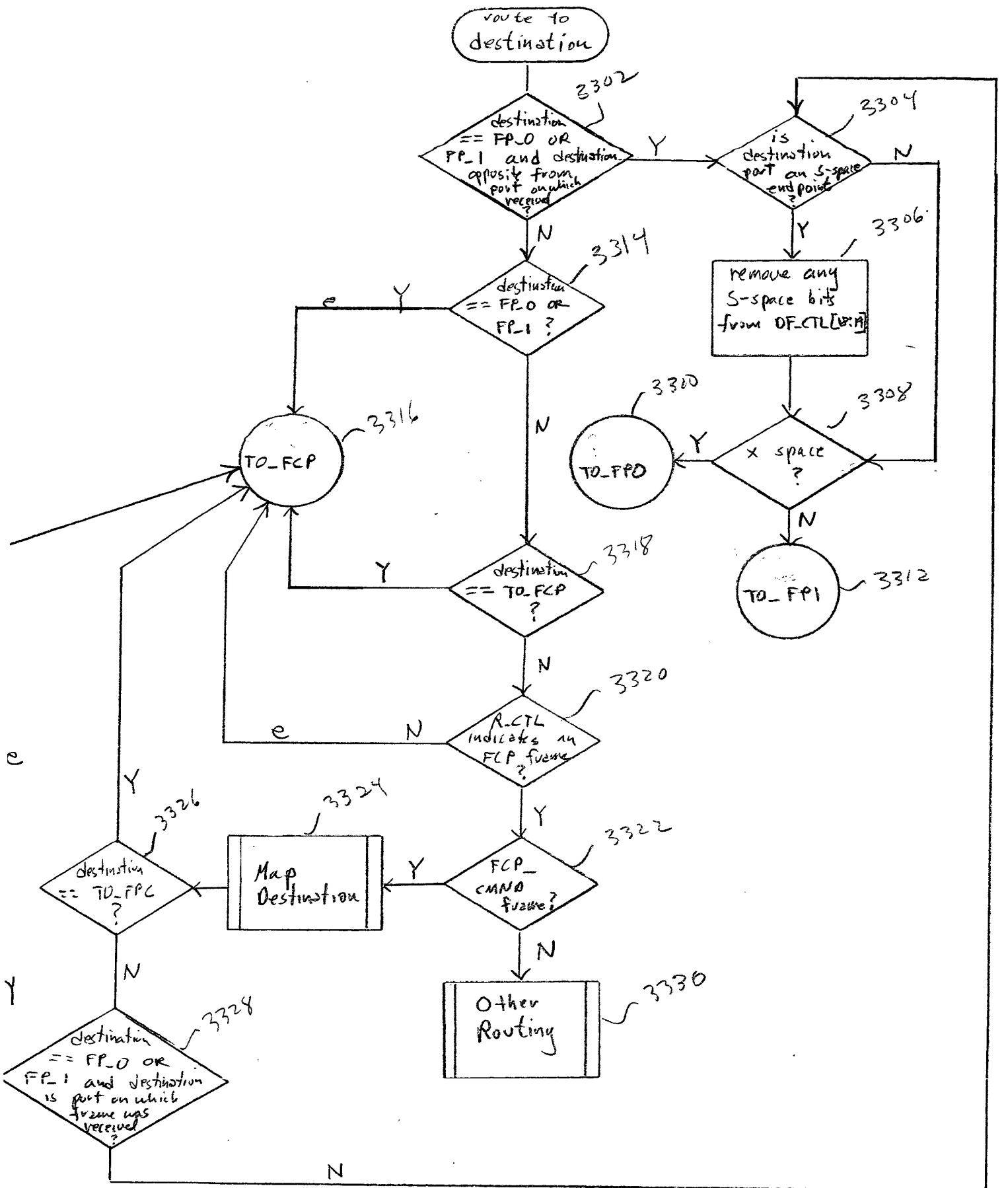


Figure 33

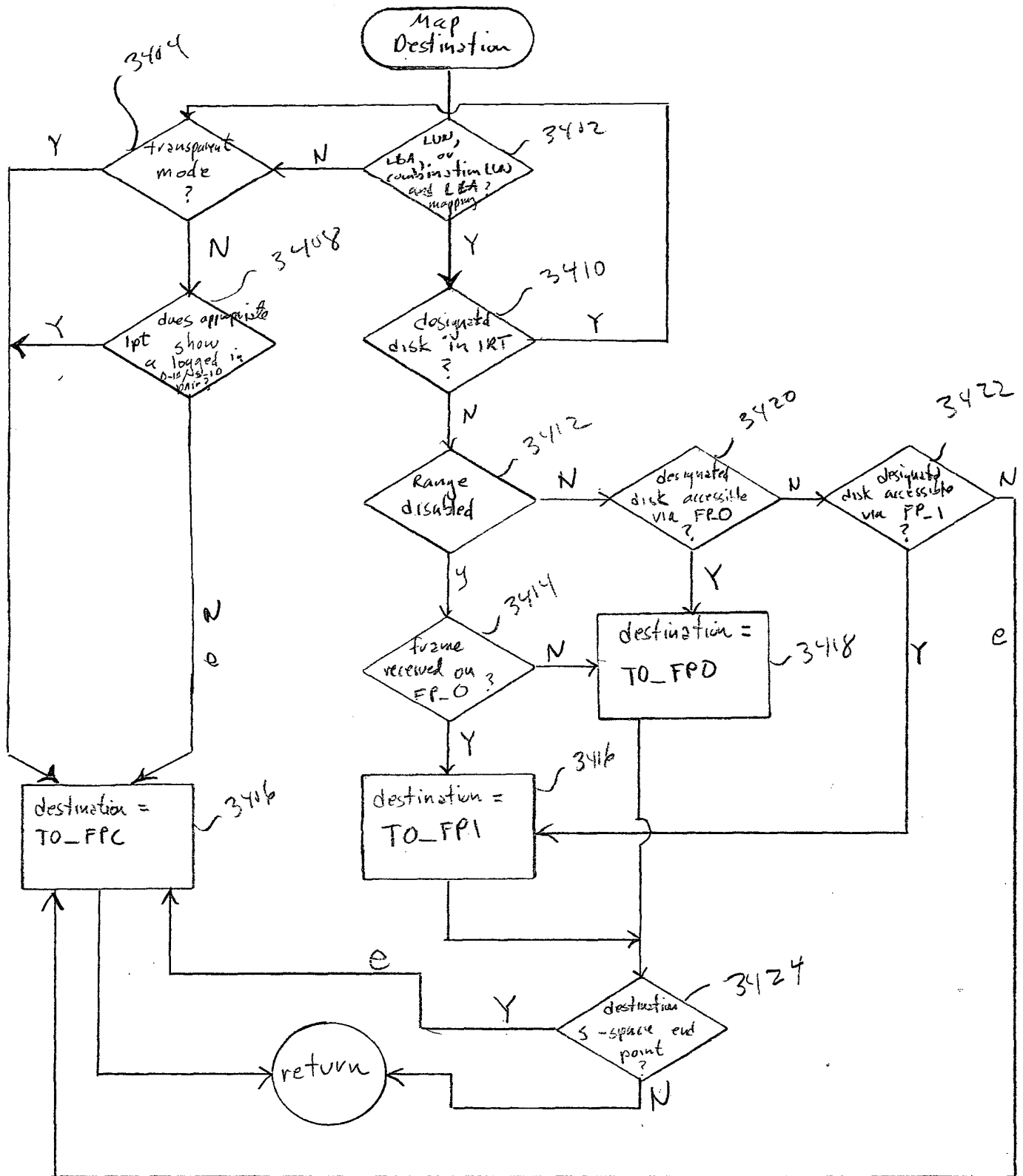


Figure 34

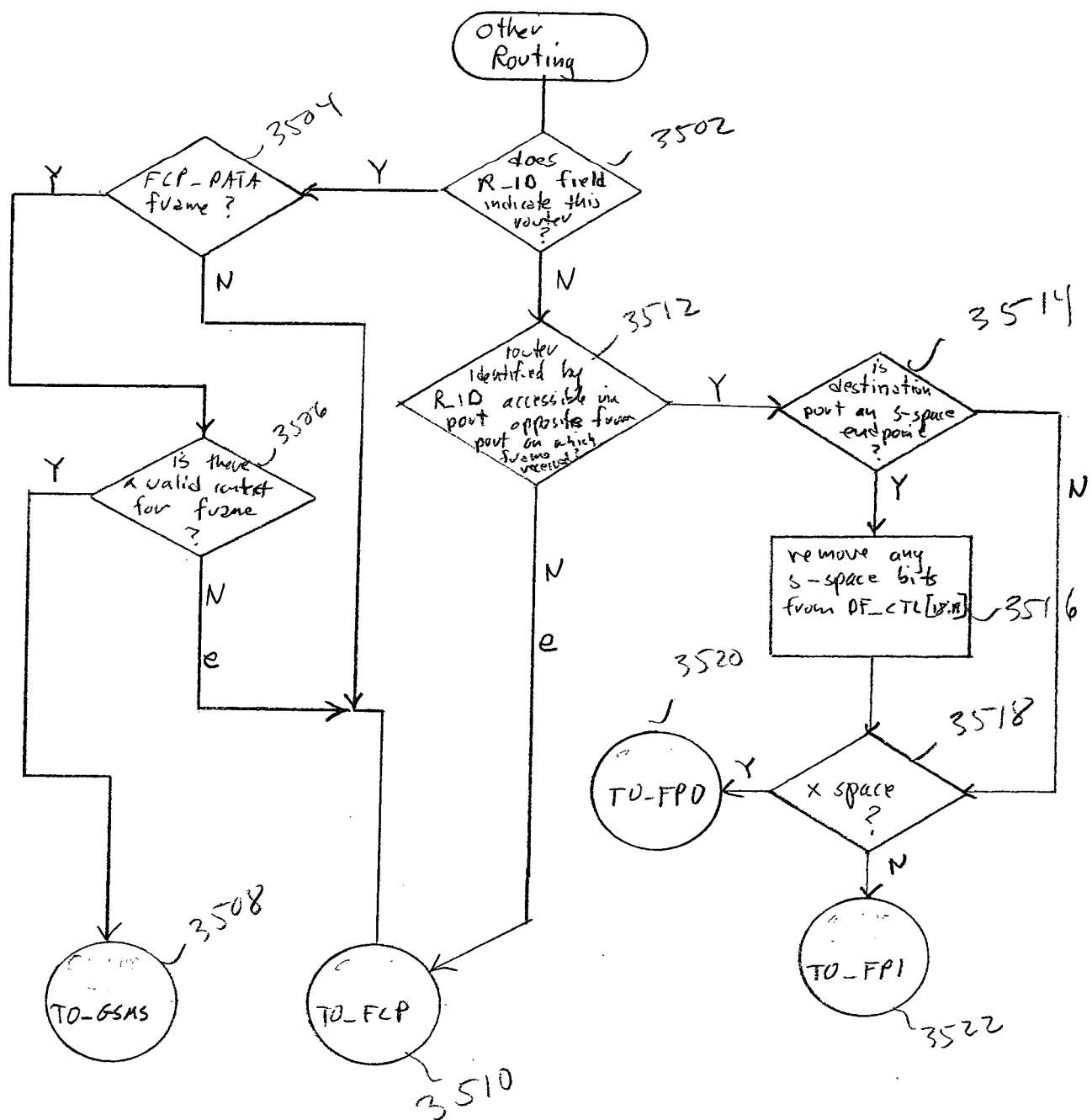


Figure 35